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ANALYSIS OF DATA BASE SECURITY AND ACCESS
LIMITATION REQUIREMENTS FOR THE POST 1975
AUTOMATED TACC COMPLEX
(TABULATION OF TACC SECURE DATA ACCESSES)

October 1971

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CDRL NO. A005

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PART I

EXPLANATION AND RATIONALE
OF USER CATALOG

1.0 INTRODUCTION

The purpose of this study titled "Analysis of Data Base Security and Access Limitation Requirements for the Post-1975 Automated TACC Complex" is to establish a TACC data base baseline from which a clear understanding of security and access requirements can be obtained.

The results of this study will provide a baseline of information describing security techniques applicable to automated systems and characteristics of the data and its users found in the current TACC complex.

The description of security techniques applicable to automated systems and their respective applicability to the automation of the TACC was a result of Task 1 of the Study. It is documented in a separate volume, "CDRL Item A-001, Description of Automatic Data Base Security Techniques."

This report contains a tabulation of the characteristics of the users of the data in the TACC data base. The results of analysis of user characteristics are documented in "CDRL Item A-006, Analysis of TACC Secure Data." The characteristics of the data in the TACC data base are tabulated in "CDRL Item A-003, Tabulation of TACC Secure Data." The results of analysis of data characteristics are documented in "CDRL Item A-004, Analysis of TACC Secure Data."

The results of this study will be suitable for use in the conceptual and preliminary design of hardware, software and procedures for the automated TACC in the post-75 time frame. In particular, the designer after determination of what data to automate and what data to leave in its current manual form, can

easily determine system file storage requirements and what display positions must have access to the automated data base.

As stated above this report is the documentation of the characteristics of the users of the data base of the current TACC Complex.

These characteristics were collected by reviewing pertinent documents as listed in the Bibliography (Section 8.0) and by interviewing Air Force personnel who are familiar with TACC operations (See Section 7.0).

(Data collection techniques are explained in Section 6.0). These sources of data did not provide many of the characteristics sought during the collection phase. In particular, the data regarding peak access rates, peak access periods, average access rates, and response time requirements were not available from these sources. Consequently, the tabulation and analysis of these factors are missing from Task III reports (CDRL Items A-005 and A-006).

The basic force model used for the file sizing and update rate determination is the maximum force model listed in TACM 55-45 (Ref 11). This force model was modified by Headquarters Tactical Air Command (Ref. 37) and MITRE Corporation (Ref. 40). A considerable amount of detailed data in addition to that furnished in these documents, was required to complete the file sizing and update rate determination. Hughes personnel experienced in tactical air operations developed this detailed data so that it is compatible with the prescribed force model and the type of operation which that force is capable of executing. This data is documented in Section 3.0.

Data in the current TACC data base is identified as files. Each file contains a grouping of items of information common to a subject or functions. The 235 files so identified are listed in Section 4.0. Part II of "CDRL Item A-003, Tabulation of TACC Secure Data" contains a catalogue of these files.

No attempt was made to identify individual users of the TACC data base. Rather a user is identified as a functional group of a TACS element, TAB element, or interface element (or in some cases as an element as a whole). The users so identified are listed in Section 5.0. The users of each file and their characteristics are catalogued in Part II of this document.

Section 2.0 contains an explanation of terms and Section 9.0 contains a list of acronyms and abbreviations used in this study.

2.0 EXPLANATION OF TERMS

a. TACC Complex

JCS Pub 1 defines the TACC as "the principal air operations installation (land or ship based) from which all aircraft and air warning functions of tactical air operations are controlled". From this definition (which is repeated in TACM 55-45) and from the TACC functional position descriptions in TACM 55-45, the TACC Complex is construed to be composed of the Current Operations Division, the Current Plans Division, the Weather Central Division, and the Airlift Control Center.

b. Data Base File

A Data Base File is a logical grouping of items of information concerning a subject or function. Examples are the target list file, the air defense fighter status file, and the close air support mission request file. Files are usually composed of multiple data records.

c. Data Record

A Data Record is the portion of information within a file which is pertinent to a particular file component such as a target, facility, or weapon. For example, a record within the target list file would consist of items of information about one target, a record within the air defense fighter status file would consist of items of information about the status of a single unit allocated for air defense, and a record within the close air support mission request file would consist of a single close air support mission request.

d. Data Item

A Data Item is a discrete piece of information within a record. For example, some items of a record in the target list file are the target designation, target priority, and location; some items of a record of the air defense fighter status file are the fighter unit name, type of aircraft, and number of aircraft on

d. Data Item (cont'd)

two-minute alert; some items of a record in the close air support mission request file are the mission request number, the target type, and the target location.

e. Data Message

A Data Message is a discrete portion of information transferred between users. A message may be transferred by voice, teletype, digital data link, courier, mail, or display. A message may contain information extracted from one or more files, or it may contain information to be input into one or more files. It may be transferred between functional groups within an element as well as between elements.

f. Element

An element is a center, team, or facility which performs a group of related functions, such as the TACC, DASC, CRC, ALCC, Combat Control Team (CCT) or Casualty Staging Facility (CSF). This study is primarily concerned with TACS elements, such as those listed above; Tactical Air Base (TAB) elements, such as a Combat Support Group or a Terminal Air Traffic Control Element (TATCE); and interface elements such as the Joint Force or the Army Component Command.

g. Functional Group

A functional group is a portion of an element which consists of one or more duty positions which perform a single function or group of related functions, such as the Current Operations Fighter Branch of the TACC, the Tactical Air Liaison Officer (TALO), or the Weapons Control Branch of a CRC.

h. TACC Data Base User

A TACC Data Base User is a functional group within an element which inputs data into or obtains data from the TACC data base.

3.0 FORCE MODEL AND GROUND RULES

3.1 Purpose. A force model was required to establish a baseline for the sizing of the data base files and the determination of their update rates. This baseline was used to insure that data recorded in the file catalogue and user catalogue was compatible and adequate to support a full scale tactical air operation.

3.2 Development of the Force Model and Related Baseline Data. As agreed to in the Tasks 2 and 3 Problem Definition Document (Ref. 41) the maximum force model presented in TACM 55-45 (Ref. 11) was used as a basis for developing detailed data for the baseline. This model was modified and augmented by Headquarters Tactical Air Command in their Operational Concept document (Ref. 37) and further augmented by MITRE Corporation in their Working Paper WP 3327 (Ref. 40). Permission was received from the Project Office to use these modifications and augmentations. Even with this augmentation the model did not contain many factors needed for the sizing of many of the files identified. Specific details such as aircraft type/model design series (Table 3.5), the numbers of each type of airbase (Table 3.1), the enemy order of battle (Table 3.3), the number of TUOC's by type (Table 3.4), and mission allocation (Table 3.2), were developed by Hughes personnel experienced in tactical air operations. As requested by ESD, all data developed by Hughes personnel is indicated by an asterisk (*) in the tables included in this section. Assumptions and rationale used in this development effort are recorded in Table 3.4.

TABLE 3.1

FORCE MODEL FOR SECURE DATA BASE STUDYCOMPONENTJoint Force (JF)

Joint Operations Center (JOC)	1
-------------------------------	---

Field Army Force

Field Army	1
------------	---

Corps	2
-------	---

Divisions	4
-----------	---

Brigades	12
----------	----

Battalions	40
------------	----

* Flight Operations Center (FOC)	1
----------------------------------	---

* Army Air Defense Command Posts (AADCP)	2
--	---

Tactical Air Force (Flying Units)

Tactical Fighter Wings	4
------------------------	---

Tactical Fighter Squadrons	16
----------------------------	----

Airlift Wings	3
---------------	---

Airlift Squadrons	9
-------------------	---

Special Operations Wing	1
-------------------------	---

Special Operations Squadrons	6
------------------------------	---

Reconn Squadrons	2
------------------	---

Electronic Warfare Squadron	1
-----------------------------	---

Tanker Squadrons	2
------------------	---

AWACS Station	1
---------------	---

* Bomber Wing	1
---------------	---

* Bomber Squadrons	3
--------------------	---

* Search and Rescue Squadron	1
------------------------------	---

* ABERU Detachment	1
--------------------	---

* Denotes forces added by HAC study personnel.

Table 3.1 (Cont'd.)

Tactical Air Force (Non-Flying Units)

Air Force Component Command Post (AFCCP)	1
Mobile Communications Group (Element)	1
Aerial Port Group	1
Aerial Port Elements	40
Tactical Air Control Center (TACC)	1
Airlift Control Center (Co-located with TACC)	1
Control and Reporting Center/Air Traffic Regulation Ctr)	1
Control and Reporting Posts	2
Sensor Reporting Post	1
Forward Air Control Post	4
Air Support Radar Team	4
Direct Air Support Center	2
* Forward Air Controllers (one with each TACP)	58
Combat Control Teams	3
Aeromedical Evacuation Control Center (AECC) (Co-located with ALCC)	1
* Joint Search and Rescue Center	1
* Tactical Unit Operation Centers	47
** Air Bases	100
* Type III - 15	
* Type II - 25	
* Type I - 60	

* Denotes forces added by HAC study personnel.

** This number obtained from the Hq. TAC Operational Concept document. (TACC/
TACS Requirements for Automation of Information Flow and Display.
(Page 3-7), 1 May 1970.

** Det. of parent squadron

* Data added by HAC personnel

TABLE 3.2

AIRCRAFT AVAILABILITY SCHEDULE

A/C TYPE	# of SQD's	A/C PER SQD	TOTAL A/C	% IN COMMISSION	# O/R	SORTIE RATE	SORTIE AVAILABLE	A/C PER MSN	MISSION	MISSION ALLOCATION	
										PP	IMM
FIGHTER SUMMARY	16	18	288	75%	216	1.5	324	2-4	CAS IND Count. Air		
* A-7	4	18	72	75%	54	1.5	81	2-4	CAS	*40	*14
* F-111	4	18	72	75%	54	1.5	81	2-4	IND	*54	*2
* F-4	8	18	144	75%	108	1.5	162	2-4	CAS	*8	
									IND	*10	*22
									Count. Air	*66	
RECCE SUMMARY	2	18	36	75%	26	1.0	26	1	RECCE	*22	*4
* RF-4	1	18	18	75%	13	1.0	13	1	RECCE	*11	*2
* RF-111	1	18	18	75%	13	1.0	13	1	RECCE	*11	*2
AIRLIFT SUMMARY	9	16	144	75%	108	5.0	540	1	AIRLIFT	*81	*27
* C-7	3	16	48	75%	36	5.0	180	1	AIRLIFT	*27	*9
* C-123	3	16	48	75%	36	5.0	180	1	AIRLIFT	*27	*9
* C-130	3	16	48	75%	36	5.0	180	1	AIRLIFT	*27	*9
TANKER SUMMARY (KC-135)	2	12	24	75%	18	1.0	18	1	REFUEL	*18	
EW SUMMARY (EB-66)	1	18	18	75%	14	1.0	14	1	EW	*11	*3
SAR SUMMARY (HH-3E) (HH-53-B) (HC-130)	*1	*15	*15	*75%	11	1.5	17	1	SAR	3	8

AIRCRAFT AVAILABILITY SCHEDULE (continued)

[illegible]

* TABLE 3.3

ENEMY ORDER OF BATTLE
FORCE MODEL ELEMENTS

<u>COMPONENT</u>	<u>Number in Force Model</u>	
<u>Ground</u>		
Field Army Headquarters (Forward)	1	
" " " (Rear)	1	
Corps	2	
Divisions	10	
Brigades	30	
Battalions	120	
Companies	480	(644)
<u>SAM/AAA</u>		
SAM/AAA Sites (active & inactive)		(112)
AAA Complexes	40	
SAM Sites (Active)	24	
SAM Sites (Inactive)	48	
<u>Electronic</u>		
AAA Gunlaying Radars	40	
SAM Control Radars	24	
GCI Sites	6	
Surveillance Sites	11	
Naval (shipboard)	15	
Ground Based EW Jammer Sites	27	
Airborne Jammers	9	
Navigation Aids	6	138
<u>Communications</u>		
Field Army Comm Centers (forward & rear)	2	
Naval Primary	1	
Naval Alternate	1	
Joint Force	1	
Air Force (forward & rear)	2	
Army Corps Headquarters	2	
Army Division Headquarters	10	(19)
<u>Air Force</u>		
Air Bases	50	
Fighter Wings Headquarters	2	
Fighter Squadron Headquarters	8	
Recce Squadron Headquarters	1	
Airlift Squadron Headquarters	3	
Bomber Squadron Headquarters	1	
EW Squadron Headquarters	1	(66)
<u>Naval Force</u>		
Battleship	1	
Cruisers	2	
Destroyers	8	
Submarines	4	15

Total Units

994

994

TABLE 3.4
DATA USED IN FILE SIZING

<u>Item</u>	<u>Subject</u>	<u>Assumption/Rationale</u>
1.	Air Bases	A total of 100 air bases has been considered in this force model. The number 100 was obtained from Table I, pages 3-7 of reference (2) above.
2.	* Number of Air Base Types	Type III - 15 Type II - 25 Type I - 60
3.	Definition of air base types. (Obtained from Reference)	<p>Type III (fully operational). A facility constructed to ensure established standards of safety and provide a greater efficiency of operations and support. Operations on this type of field are practical under most weather conditions.</p> <p>Type II (limited operational). Airfields constructed to provide a greater margin of safety than type I, hence greater support and efficiency (than Type I).</p> <p>Type I (minimum operational). The lowest standard of construction utilizing the absolute minimum criteria. Operations on this type airfield will be hazardous, inefficient and limited to good weather and visibility conditions. Take-off gross weight will be limited, depending upon runway surface, weather conditions and type of aircraft used.</p>

Table 3.4 (Cont'd.)

<u>Item</u>	<u>Subject</u>	<u>Assumption/Rationale</u>
* 4.	Number of Base Operations	Only Type III and II Air Bases would have a permanent "Base Ops". Type I Air Bases would be served by Mobile units when necessary. Therefore, 40 Base Ops units were considered.
* 5.	Number of Aerial Port Facilities	All Type III and II Air Bases would have an aerial port unit, i.e., squadron or unit. Therefore 40 aerial port facilities.
* 6.	Terminal Air Traffic Control Elements	Each Type III and II Air Base would have a permanent air traffic control element. Type I Air Bases would be served by mobile units on a temporary basis.
* 7.	Combat Control Teams	Three CCT's are available for use as required.
* 8.	Aircraft Type/Model Design Series	60. See Table V.
* 9.	Number of TUOC's	47. This includes: 4 Ftr Wg TUOCS 16 Ftr Sq TUOCS 3 Airlift Wing TUOC's 9 Airlift Sq TUOC's 1 Spec1 Ops Wg TUOC 6 Spec1 Ops Sq TUOC 1 EW Sq TUOC 1 SAR Sq TUOC 1 ABERU TUOC 1 AWACS TUOC

Table 3.4 (Cont'd.)

<u>Item</u>	<u>Subject</u>	<u>Assumption/Rationale</u>																
9.	(Cont'd.)	<div>2 Tanker TUOC</div> <div>2 Recon TUOC</div> <hr/> <div>47 Total TUOC</div> <div>Note: The Bomber Wing TUOC and Bomber Sq. TUOC's not included because of their different command alignment (Hq. SAC).</div>																
* 10.	Wing/Squadron TUOC Relationship	Squadron TUOC's report to their parent Wing TUOC, if they have one. Wing TUOC's report status of their assigned squadrons to the TACC. Separate squadron and detachment TUOC's report directly to the TACC.																
* 11.	Size of the Operational Area of Responsibility	The operational area of responsibility is approximately 275 miles wide and 800 miles in depth. It is approximately 300 miles from the rear boundary to the FEBA. Strike and Recon missions may penetrate enemy territory up to 500 miles in depth.																
* 12.	Number of Missile Zones in Friendly Area	Two. Each has its own AADCP for SAM control.																
* 13.	Number of Records in the Enemy Order of Battle Summary	<div>994. These break out as follows:</div> <table><tr><td>Ground Units OB</td><td>644</td></tr><tr><td>Air OB</td><td>66</td></tr><tr><td>SAM/AAA OB</td><td>112</td></tr><tr><td>Comm OB</td><td>19</td></tr><tr><td>Naval OB</td><td>15</td></tr><tr><td>Electronic OB</td><td>138</td></tr><tr><td colspan="2"><hr/></td></tr><tr><td>Total</td><td>994</td></tr></table>	Ground Units OB	644	Air OB	66	SAM/AAA OB	112	Comm OB	19	Naval OB	15	Electronic OB	138	<hr/>		Total	994
Ground Units OB	644																	
Air OB	66																	
SAM/AAA OB	112																	
Comm OB	19																	
Naval OB	15																	
Electronic OB	138																	
<hr/>																		
Total	994																	

Table 3.4 (Cont'd.)

<u>Item</u>	<u>Subject</u>	<u>Assumption/Rationale</u>
* 14.	Frag Order Distribution List	<ol style="list-style-type: none"> 1. AFCCP (Commander) 2. CRC 3. SRP 4. DASC 5. JSARC 6. Joint Force 7. SAC ADVON 8. Combat Wings Involved 9. Flying Squadrons Involved 10. Special Squadrons Involved 11. ALCE's (for Airlift Frags only) <p>Note: Distribution is made to major units.</p> <p>Major units are responsible for dissemination internally and to subordinates.</p>
* 15.	Electronic Warfare Sq.	Based upon information obtained from TAC personnel, the EW Sq. is associated closely with the Recon function and is not considered a part of the Special Operations Wing. This unit is capable of performing both ECM and electronic reconnaissance missions.
* 16.	Emergency Reaction Units (ERU)	One ground ERU unit and one airborne (ABERU)
* 17.	Reconn Technical Sq.	One. This unit supports the two reconnaissance squadrons and the EW squadron, as required.

Table 3.4 (Cont'd.)

<u>Item</u>	<u>Subject</u>	<u>Assumption/Rationale</u>
* 18.	Tactical Air Control Parties (TACP)	<p>58.</p> <p>One each at 2 corps = 2</p> <p>One each at 4 divisions = 4</p> <p>One each at 12 Brigades = 12</p> <p>One each at 40 Battalions = 40</p> <hr/> <p>Total = 58</p>
* 19.	Forward Air Controllers (FACs)	<p>58 One with each TACP.</p> <p>34 FAC's working on the ground</p> <p>24 FAC's working from aircraft</p>
* 20.	Tactical Air Coordinators, (airborne) TAC (A)	2. One each working with 2 corps.
* 21.	No. of Ammunition Storage areas Supporting Fighter Aircraft	<p>Twelve. The four fighter wings each has its own assigned Air Base. Each of these 4 air bases has its own ammunition storage area. In addition, eight other air bases have ammunition storage areas to support fighter aircraft.</p>
* 22.	No. of Air Requests per Day at TACC (Average)	<p>858. These breakout as follows:</p> <p>Fighter 110 (89 preplanned, 21 Imm.)</p> <p>Recon 87 (72 preplanned, 15 Imm.)</p> <p>Airlift 594 (445 preplanned, 149 Imm.)</p> <p>Tanker 6 all Preplanned</p> <p>EW 12 (11 Preplanned, 1 Imm.)</p> <p>SAR 7 (3 preplanned, 4 Imm.)</p> <p>Special Ops 30 (22 preplanned, 8 Imm.)</p> <p>ABCCC 1 Preplanned</p> <p>ABERU 1 Preplanned</p> <p>Bomber 10 All Preplanned</p> <hr/> <p>Total 858 (660 preplanned, 198 Imm.)</p>

Table 3.4 (Cont'd.)

<u>Item</u>	<u>Subject</u>	<u>Assumption/Rationale</u>																						
22.	(Cont'd.)	Note: In the functional areas of Fighter, Recon and Airlift, air requests exceed capability by 10%. In other functional areas, resources are adequate to meet requests. Special Operations include herbicide and psychological warfare missions. Air requests for FAC(A) and OV-10 gunships are processed at the DASC.																						
* 23.	No. of Missions Fragged per day at TACC (Avg.)	237. These break out as follows: <table><tr><td>Fighter</td><td>81</td></tr><tr><td>Recon</td><td>22</td></tr><tr><td>Airlift</td><td>81</td></tr><tr><td>Tanker</td><td>6</td></tr><tr><td>EW</td><td>11</td></tr><tr><td>SAR</td><td>3</td></tr><tr><td>Special Ops</td><td>22</td></tr><tr><td>Bomber</td><td>9</td></tr><tr><td>ABCCC</td><td>1</td></tr><tr><td>ABERU</td><td>1</td></tr><tr><td>Total</td><td>237</td></tr></table>	Fighter	81	Recon	22	Airlift	81	Tanker	6	EW	11	SAR	3	Special Ops	22	Bomber	9	ABCCC	1	ABERU	1	Total	237
Fighter	81																							
Recon	22																							
Airlift	81																							
Tanker	6																							
EW	11																							
SAR	3																							
Special Ops	22																							
Bomber	9																							
ABCCC	1																							
ABERU	1																							
Total	237																							
24.	Target Data	500 targets contained in the target working file. *200 of these are priority targets for planning strike, recon, bomber and special operational missions. Most fighter, bomber and special missions will be fragged for a primary and secondary target. Each recon mission normally will be fragged to cover 2-4 targets.																						

Table 3.4 (Cont'd.)

<u>Item</u>	<u>Subject</u>	<u>Assumption/Rationale</u>
* 25.	Counter Air Missions	<p>Counter Air Missions include:</p> <ol style="list-style-type: none">Counter air strikes against surface targets of the enemy air power complex.Fighter sweeps to destroy enemy aircraft in the air.Fighter screens, i.e., positioning a screen of airborne tactical fighters between the threat and friendly forces.Combat Air Patrols, i.e., Patrolling over or near the area or forces being protected.Air Escort, i.e., to defend air strike, air reconnaissance, airlift or air rescue aircraft from the enemy.Air Intercept - i.e., intercepting unknown or hostile aircraft.
* 26.	No. of Area Functional Files	<p>Five. These include areas of responsibility, geographical references, and locations of supporting elements, etc. for:</p> <ol style="list-style-type: none">Aircraft Control & WarningAir Traffic ControlSurface to Air Missile ZonesDirect Air Support ActivitiesSensor Reporting Post
* 27.	Airlift Air Bases	<p>All 100 Air Bases are accessible by airlift aircraft although only C-7's and C-123 normally use the Type I air bases.</p>

Table 3.4 (Cont'd.)

<u>Item</u>	<u>Subject</u>	<u>Assumption/Rationale</u>
* 28.	Casualty Staging Areas	Three. The U.S. Army would be the prime agency to collect casualties. The USAF would be concerned with three central casualty staging areas within the operational area of responsibility.
* 29.	Aerial Port Facilities	<p>1 Aerial Port Group</p> <p>3 Aerial Port Squadrons</p> <p>37 Aerial Port Detachments</p> <p>(Corresponds to the 40 Type III and Type II Air Bases.)</p> <p>15 Air Terminal teams to accommodate airlift requirements at the 60 Type I Air Bases.</p> <p>Personnel for the Air Terminal teams is drawn from the Aerial Port Squadrons and detachments whenever needed.</p>
* 30.	Major Command Users of Airlift	<p>19.</p> <ol style="list-style-type: none"> 1. Joint Force Hq. (forward) 2. Joint Force Hq. (rear) 3. USAFOR (forward) 4. USAFOR (rear) 5. USAROR (forward) 6. USAROR (rear) 7. USNAV FOR 8. USMAR FOR 9. US Numbered Air Force Hq. 10. I Corps Hq. 11. II Corps Hq. 12. 1 Div Hq. 13. 2 Div Hq.

Table 3.4 (Cont'd.)

<u>Item</u>	<u>Subject</u>	<u>Assumption/Rationale</u>
* 30.	(Cont'd.)	14. 3 Div Hq. 15. 4 Div Hq. 16. Hq. Host Country Air Force 17. Hq. Host Country Ground Force 18. Hq. Host Country Naval Force 19. US Embassy
* 31.	Number of Airlift Load Data Cards.	An Airlift Load Data Card is required for 50% of total sorties (see File #194).
* 32.	Number of Airlift Terminal Servicing Channels	445. Three major Air Terminals each service 40 channels (120). Twelve other airfields each service 20 (240) and the remaining 85 airfields each service one (85).
* 33.	Airlift missions per design/series type. This list is used only for planning purposes and is not intended to reflect actual design series type employed by tactical airlift, worldwide.)	Total 108. C-130A's - 9 C-130B's - 12 C-130C's - 20 C-130K's - 13 C-123A's - 7 C-123B's - 11 C-123C's - 18 C-7A's - 7 C-7B's - 11 <hr/> Total 108
* 34.	Reconfigurable Airlift Aircraft Design/Series	Six.
35.	Airlift Priority Categories	Twenty-Seven
* 36.	Major Command Users of Airlift	Nineteen. This based on Force Model
* 37.	Recurring Airlift Missions Scheduled	Forty-three. This is 40% of total airlift missions.

Table 3.4 (Cont'd.

<u>Item</u>	<u>Subject</u>	<u>Assumption/Rationale</u>
* 38.	Airlift Mission Routes	One-Hundred and Fifty (estimated).
39.	Classifications of Data Base Security	Seven. 1. Unclassified 2. Confidential 3. Confidential (NOFORN) 4. Secret 5. Secret (NOFORN) 6. Top Secret 7. Top Secret (NOFORN)
40.	Airlift Types of Cargo	Thirty.
41.	Airlift Passenger Types	Five
42.	Airlift Pallet Types	Seven
* 43.	Compatible Airlift Aircraft Types (use of pallets)	Ten
44.	Cargo sets per Airlift Mission Sortie	Four
* 45.	No. of Combat Support Grps	Eight. One at each air base having a wing.
* 46.	No. of Combat Support Squadrons	Fifteen. One each at the type III air bases.
* 47.	No. of Combat Support Detachments	Twenty-five. One each at the type II air bases.
* 48.	No. of ALCE's	Twenty-one. One at each type III air base and six type II air bases have an ALCE.
* 49.	No. of Air Terminal Teams	Nineteen. One at each of the other type II bases.
* 50.	No. of Aerial Port Units	Forty. One at each type III and type II air base.
* 51.	No. of TALO's	Nineteen. 1 with Field Army Hq 2 with Corps Hq 4 with Division Hq 12 with Brigade Hq

Table 3.4 (Cont'd.)

* 52.	No. of Aero-medical Evacuation Officers involved with ALCC.	Four. One at the AECC and one at the three CSF's.
* 53.	No. of TATCE's	Forty. One at each type III and type II air base.
* 54.	No. of TAB's reporting weather	Forty. Weather personnel at each type III and type II airbase may report to the weather central.
* 55.	No. of coordinates for defining functional areas	Thirty-five.
* 56.	No. of entry point/Identifications for Areas	Six.
* 57.	No. of Army Psychological Warfare Co's.	One.
* 58.	No. of Targets in Unifile Photo/Interp. Report File	Seventy-Two.
* 59.	No. of ECM Threats	36. Twenty-seven ground jammers and nine airborne jamming aircraft (see EOB)
* 60.	No. of intended CBR targets	Four
* 61.	No. of CBR attacks on friendly forces	Two
* 62.	No. of Contaminated Areas	Five. Three in hostile area and two in friendly area.
* 63.	No. of Nuclear Denotations	Ten. Six in hostile area and four in friendly area.
* 64.	No. of Nuclear restricted areas.	Six.
* 65.	Intelligence Reports in file simultaneously (Does not include target data)	426
	1. In-flight Intelligence Reports	193
	2. ECM threat	36
	3. ELINT	12
	4. ECTARS	54
	5. Hot News/Spot Intelligence	18
	6. IPIR's	108
	(4 targets times 27 missions)	
	7. ISUM	1
	8. Intelligence estimate	1
	9. EEI's	1
	10. Defense Analysis	1
	11. Threat Evaluation	1
	TOTAL:	426

Table 3.4 (Cont'd.)

* 66.	Ground Fire Reports		77
	Fighter's	47	
	Recce	7	
	Airlift	3	
	SAR	6	
	Spec Ops	14	
		<hr/>	
	TOTAL:	77	
* 67.	Mission Reports		299
	Fighter's	100	
	Recce	26	
	Airlift	108	
	Tankers	5	
	EW	11	
	SAR	11	
	ABCCC	1	
	ABERU	1	
	Spec Ops	30	
	Bomber	6	
		<hr/>	
	TOTAL:	299	
* 68.	OPREP-3 Report	4 per day	
* 69.	SITREP Report	1 per day	
* 70.	LOSREP Report (1/2 of 1% of total assigned acft.)	4 per day	
* 71.	OPREP-5 Reports	39 per day	
* 72.	COACT Reports	39 per day	
* 73.	FORSTAT Reports	44 per day	
	40 Base Operations		
	2 DASC		
	1 CRC		
	<u>1 ALCC</u>		
	TOTAL: 44		
* 74.	LOGSTAT Reports (Each Base Operations)	40 per day	

Table 3.4 (Cont'd.)

* 75. COMOPS	45 per day
* 76. Post-Strike Imaginery Reports	151 per day
Fighter	70
Recon	78
Spec Ops	<u>3</u>
TOTAL:	151
* 77. OPREP-2 Reports	2 per month
* 78. OPREP-4 Reports	2 per month
* 79. COMSEC Report	1 per month
* 80. Installation Damage Report	5 per month
* 81. Petroleum Damage/Deficiency Reports	5 per month
* 82. Aircraft Line-up Report	1 per month
* 83. Arrival Report	1 per month
* 84. Departure Report	1 per month
* 85. Deviation Report	1 per month

Note: In some records the character count by item has not been indicated.

In these cases the total character count for the record was determined by using the average character count per record item per message type as given in TTSA Vol. I, App. II and totaling these numbers.

* TABLE 3.5
AIRCRAFT TYPE/MODEL DESIGN SERIES

1. Allowance has been made to accommodate 60 different aircraft type/configurations. This number was based upon the following:

Fighters

1. F-111
2. F-4D
3. F-4E
4. F-105C
5. F-105F
6. F-100C
7. F-100D
8. A-7D
9. Spare
10. Spare

Recon

11. RF - 4C
12. RF - 111
13. Spare

Electronic Warfare

14. EB-66B
15. EB-66C
16. Spare

Airlift

17. C-123A
18. C-123B
19. C-123C
20. C-7A
21. C-7B
22. C-130A
23. C-130B
24. C-130C
25. C-130K
26. Spare
27. Spare

Tankers

28. KC-135
29. HC-130P
30. Spare

AWAC's

31. EC-135
32. Spare

Search & Rescue

33. HH-3E
34. HH-53B
35. HC-130
36. HC-123
37. Spare

Special Opns Wing

38. HH-53C
39. C-7C
40. OV-10A
41. OV-1A
42. OV-2B
43. AC-130
44. AC-119
45. UH-1H
46. EC-130(ABERU)
47. Spare

Base Suppt Acft

48. HH-43
49. U-3
50. U-4
51. T-29
52. T-39
53. Spare

54. to 60 (Accommodate Aircraft of Other Services and/c
Allies).

4.0 FILE AND FUNCTIONAL AREA LISTING

This section lists files identified in the current TACC complex and an indication of the functional areas utilizing them. For convenience, indices have been prepared showing (1) files ordered numerically, (2) files ordered alphabetically by file subject, and (3) files ordered alphabetically by file subject within each functional area. The numerical codes for the functional areas are listed below. The "Common User" functional area (Code 6) identifies those files used by three or more functional areas. Whenever Code 6 is listed for a file in the file listing, the code(s) of the major user(s) is also listed.

Functional Area Code	Functional Area
1.	Administrative Files
2.	Airlift Files
3.	Air Traffic Control Files
4.	Bomber Aircraft (SAC) Files
5.	CBR Files
6.	Common User Files
7.	Communications/Electronics Files
8.	Electronic Warfare Files
9.	Fighter Aircraft Files
10.	Intelligence Files
11.	Liaison Files
12.	Operational Reports Files
13.	Plotting and Status Files
14.	Reconnaissance Files
15.	Search and Rescue Files
16.	Special Operations Force Files
17.	Tanker Force Files
18.	Weather Files

a. TACC DATA FILES IN NUMERICAL ORDER

Functional Area Code	File No.	File Subject
6	1	Operations Plans
6	2	Operations Orders
6	3	Regulations
13	4	Defcon Status
13	5	Friendly Ground Situation Data
6	6	Airfield Directory
13	7	Daily Airfield Status
9,13	8	Tactical Unit Status (Fighter)
13	9	Tactical Unit Munitions Status
3,9	10	Mission Schedule (Fighter)
7,13	11	TACS Facility Status
13	12	SAM/ADA Weapons Status
6,13	13	Force Allocation
6,9	14	Air Defense Planning Coordination
6,9	15	Air Defense Priorities
9	16	Orbit Points and Routes for Air Defense Aircraft
9	17	Fighter Escort Requirements
9,11	18	Close Air Support and Interdiction Request
9	19	Interdiction Mission Profiles
9	20	Fighter Mission Planning
4,6,9,15	21	Restrictive Fire Plan
6	22	Missile/Hot Zone Data
9,13	23	Fighter Alert Status
12	24	Tactical Action Data
6,9	25	Frag Order (Fighter)
9	26	Action Log (Fighter Ops Duty Officer)
6,13	27	Defcon/Air Raid Warning Log
1,6	28	TACC S.O.P.'s
6,12,13	29	Air Situation Data
6,12,13	30	Ground Sensor Data
13,14	31	Tactical Unit Status (Reconnaissance)
13,14	32	Reconnaissance Aircraft Alert Status
3,14	33	Reconnaissance Mission Schedule
10,14	34	Reconnaissance Mission Request
14	35	Reconnaissance Aircraft Characteristics
1,14	36	S.O.P.'s for Reconnaissance Duty Personnel
11,14	37	Frag. Orders (Reconnaissance)
3,6,7,8	38	ECM Mission Schedule
4,8,9	39	ECM Mission Recommendation
4,8,9	40	ECM Mission Requirements
8,9	41	ECM Support Requirements
8	42	ECM Data
6,8,10	43	ECM Threat Data

a. TACC DATA FILES IN NUMERICAL ORDER (continued)

Functional Area Code	File No.	File Subject
8,12	44	Electronic Tactical Action Report (ECTAR)
6,7,8,12	45	ECCM Data
3,4,10,11	46	Bomber Mission Data
5,6	47	Contaminated Areas Notification
5,6,7	48	NUDET Reports
5,6,7	49	Nuclear Strike Warning
5,6	50	Nuclear Restricted Areas Warning
5,6	51	Biological/Chemical Attack Report
5,6	52	Intended Employment of Chemical/Biological Weapons Report
6,10	53	Weapons Characteristics
10	54	Inflight Intelligence Report
6,9,10,14	55	Enemy Air Order of Battle
6,10	56	Enemy Ground Order of Battle Summary
6,10	57	Enemy Naval Order of Battle Summary
6,7,10	58	Enemy Communications Order of Battle Summary
6,10	59	Hot News/Spot Intelligence Reports
8,10,14	60	ELINT Inflight Report
10,14	61	Immediate Photo Intelligence Report (IPIR)
6,10	62	Intelligence Summary (ISUM)
7,8,10	63	Enemy Electronic Order of Battle Summary
6,10	64	Enemy AA/SAM Order of Battle Summary
6,10	65	Target Priority List
6,10	66	Target Nomination List
2,10	67	LZ/DZ/EZ Intelligence
6,10	68	Intelligence Inputs to Frag Order
6,10	69	Intelligence Briefing Data
6,10	70	Intelligence Study
6,10	71	Intelligence Estimate
6,10	72	Collection Requirements (EEI)
1,10	73	Intelligence Duty Personnel S.O.P.'s
6,10	74	Intelligence Reports
6,10	75	Mission Recommendation
8,10	76	ELINT Mission Request
6,10	77	Ground Fire Report
6,10,13	78	Defense Analysis
6,10	79	Threat Evaluation
6,10	80	Mission Report (MISREP)(TACINTELL MISREP)
9,10,14	81	Post Strike Imagery Report
9,10,14	82	Unifile Photo Interpretation Report (UPIR)
10,14	83	Consolidated Imagery Requirements
13,16	84	Tactical Unit Status (SOF)
11,16	85	Psychological Warfare Mission Data (SOF)
11,16	86	Herbicide Mission Planning Data (SOF)
3,11,16	87	Herbicide Frag Order (SOF)

a. TACC DATA FILES IN NUMERICAL ORDER (continued)

Functional Area Code	File No.	File Subject
3,11,16	88	PsyWarfare Frag Order (SOF)
11,16	89	Notification of Execution of Herbicide Mission (SOF)
11,16	90	Weekly Flying Schedule (SOF)
1,16	91	SOP for SOF Duty Personnel
10,12,16	92	Mission Report (MISREP) - SOF
3,6	93	Area of Responsibility Changes
3,6	94	Air Ground/Reporting Procedures
2,3,6	95	Air Terminal Control Procedures
2,3,6	96	Control Point Data
3,6	97	Air Traffic Identification Procedures
3,6	98	Priorities for Aerospace Use
3,6	99	Air Corridor Data
3,6	100	Free Airspace Data
3,6	101	Restricted Airspace Data
3,6	102	Friendly Airspace Data
3,6	103	Air Space Utilization Plan
3,6	104	Guidance for Airspace Management
3	105	Air Traffic Control Instructions
3,6	106	Airspace Conflict Data
3	107	Air Traffic Handling Capabilities
3,6	108	Mission Routing Coordination
15	109	SAR Aircraft Alert Status
3,15	110	SAR Mission Data
15	111	SAR Mission Progress Report
15	112	SAR Aircraft Characteristics
1,15	113	SAR Duty Officer SOP
9,15	114	SAR Support Requirements
13,15	115	Tactical Unit Status Report (SAR)
3,6,15	116	Frag Order (SAR)
12,15	117	Mission Progress Report (SAR)
6,15	118	Rescue Information Report (RESCUE)
6,18	119	Area Weather Forecast
6,18	120	Terminal Weather Forecast
6,18	121	Special Mission Forecast
6,18	122	Severe Weather Warning
6,18	123	Winds Aloft
6,18	124	FAC Weather Report
6,18	125	Pilot Weather Report
6,18	126	Weather Reconnaissance Report
6,18	127	Airbase Weather Observation
6,18	128	Weather Map & Charts
6,18	129	Radar Weather Reports
6,18	130	Army Forces Surface Weather Observation
6,18	131	Weather Information Request
11,17	132	Tanker Resources Available
11,13,17	133	Tanker Tactical Unit Status
9,14,17	134	Refueling Requirements

a. TACC DATA FILES IN NUMERICAL ORDER (continued)

Functional Area Code	File No.	File Subject
6,17	135	Tanker Frag Order
3,6,17	136	Tanker Mission Schedule
11,12,17	137	Refueling Mission Completion Report
11,17	138	Tanker Aircraft Characteristics
17	139	SOP's for Tanker Duty Personnel
3,11,17	140	Track Data
1,13	141	Daily Medical Status Report (MEDREP)
1,13	142	Medical Contingency Report (MEDCON)
1,13	143	Medical Emergency Report (MEDMER)
1,13	144	Personnel Deployment Report (PERSDEP)
1,13	145	Personnel Status Report (PERSTAT)
1,13	146	Unit Identification System Report (UCODES)
1,13	147	Civil Affairs Report (CIVAF)
1,13	148	Claims Report (CLAIMS)
12,13	149	Deployment Plan Summary Report (DEPSUM-I)
12,13	150	Operations Start Report (OPREP-2)
12,13	151	Operations Stop Report (OPREP-4)
12,13	152	Operations Event/Incident Report (OPREP-3)
6,13	153	Commanders Situation Report (SITREP)
6,13	154	Communications Security Report (COMSEC)
6,13,15	155	Aircrew/Aircraft Loss Report (LOSREP)
1,6,12	156	Installation Damage Report (INREP)
1,6,12	157	Petroleum Damage/Deficiency Report (REPOL)
12	158	Aircraft Lineup Report (LINEUP)
12	159	Arrival Report, TACOP
12	160	Departure Report
12	161	Deviation Report
12	162	Airborne Command Post Report (ACP)
1,12	163	Deployment Summary Report (DEPSUM II)
12	164	Operations Summary Report (OPREP-5)
6,12	165	Combat Activities Report (COACT)
1,12	166	Force Status Report (FORSTAT)
6,7,12	167	Communications Electronics Operations Report (COMOPS)
6,12	168	Logistic Status Report (LOGSTAT)
2,3,6	169	Airlift Frag Order
2	170	Tactical Unit Status (Airlift)
2,3	171	Mission Schedule (Airlift)
2	172	Frag Order Remardk (ALMS)
2	173	Frag Order Addresses (FODL for Airlift Frag)
2	174	Airfield Designators (ALMS)
2,6	175	Airfield Status
2	176	Aerial Post Equipment
2	177	Combat Control Team
2	178	Aircraft Planning Factors
2	179	Aircraft Resources

a. TACC DATA FILES IN NUMERICAL ORDER (continued)

Functional Area Code	File No.	File Subject
2,3	180	Aircraft Routing
2,3,6	181	Recurring Missions Schedule
2	182	Airlift Requirements
2	183	Ground Time
2	184	Reconfiguration Time
1,2	185	Major Command
1,2	186	Priority Table
1,6	187	Security Classification
2	188	Cargo Type
2	189	Passenger Type
2	190	Pallet Type
2	191	Daylight Hours
2	192	Compatible Aircraft
2,6,12	193	Daily Airlift Summary
2,6,12	194	Airlift Operations Report (ALOREP)
2	195	Airlift Aircraft Types
2,6	196	Airlift Country/Service/Operator
2,13	197	Airlift Operating Units
2	198	Airlift Sortie Function
2	199	Airlift Mission Delay Reasons
2	200	Airlift Mission Zone Utilization Reasons
2	201	Airlift Mission Abort/Diversion Reasons
2	202	Airlift Sortie Priorities
2	203	Airlift Traffic Delay Reasons
2,6	204	Airlift Frag Headquarters
2	205	Agency Supported (Airlift)
2	206	Airlift Delivery Mode
2	207	Airlift Load Types
2,6	208	ALOREP Collection Points
2	209	Airlift Squadron/Type Aircraft
2	210	Aircraft Type/ACL
2	211	Aircraft Type/Max Speed
2,6	212	Military Area Code
2,13	213	Controllers Log Book (Airlift)
2,13	214	Traffic D.O.'s Log Book
2,7,13	215	Radio Operators Log Book
1,2,6	216	Supply/Administrative Records
1,6	217	KAC Code Book
2	218	Airlift S.O.P.'s File
2,6	219	Airfield Folder
2,6,12	220	Area-Function File
6,12	221	Mission Number File
6,12	222	Special Instructions File
6,13,17	223	Base to Track (Refueling)File
12,13	224	Action Log (Surveillance)
12,13	225	Action Log (Defensive Fighter Ops)
12,13	226	Action Log (Weapons Controller)
13,15	227	Action Log (Search and Rescue)

a. TACC DATA FILES IN NUMERICAL ORDER (continued)

Functional Area Code	File No.	File Subject
10,13	228	Action Log (Intelligence)
13,14	229	Activities Log (Reconnaissance)
10,13	230	Daily Activities Log (Photo Intelligence Officer)
9,12,13	231	Daily Journal (Fighter Officer Plans)
9,12,13	232	Daily Journal (Air Defense Officer Plans)
1,2	233	Air Terminal Team File
1,2	234	Casualty Staging Facility File
1,2	235	Inflight Team File

b. TACC DATA FILES IN ALPHABETICAL ORDER

<u>Alphabetical Order No.</u>	<u>File Subject</u>	<u>File No. (In Study)</u>	<u>Functional Area Code</u>
1	Action Log (Defensive Fighter Ops)	225	12,13
2	Action Log (Fighter Ops Duty Officer)	26	9
3	Action Log (Intelligence)	228	10,13
4	Action Log (Search and Rescue)	227	13,15
5	Action Log (Surveillance)	224	12,13
6	Action Log (Weapons Controller)	226	12,13
7	Activities Log (Reconnaissance)	229	13,14
8	Aerial Port Equipment	176	2
9	Agency Supported (Airlift)	205	2
10	Airbase Weather Observation	127	6,18
11	Airborne Command Post Report (ACP)	162	12
12	Air Corridor Data	99	3,6
13	Aircraft Lineup Report (LINEUP)	158	12
14	Aircraft Planning Factors	178	2
15	Aircraft Resources	179	2
16	Aircraft Routing	180	2,3
17	Aircraft Type/ACL	210	2
18	Aircraft Type/Max Speed	211	2
19	Aircrew/Aircraft Loss Report (LOSREP)	155	6,13,15
20	Air Defense Planning Coordination	14	6,9
21	Air Defense Priorities	15	6,9
22	Airfield Designators (ALMS)	174	2
23	Airfield Directory	6	6
24	Airfield Folder	219	2,6

b. TACC DATA FILES IN ALPHABETICAL ORDER

<u>Alphabetical Order No.</u>	<u>File Subject</u>	<u>File No. (In Study)</u>	<u>Functional Area Code</u>
25	Airfield Status	175	2,6
26	Air Ground/Reporting Procedures	94	3,6
27	Airlift Aircraft Types	195	2
28	Airlift County/Service/Operator	196	2,6
29	Airlift Delivery Mode	206	2
30	Airlift Frag Headquarters	204	2,6
31	Airlift Frag Order	169	2,3,6
32	Airlift Load Types	207	2
33	Airlift Mission Abort/Diversion Reasons	201	2
34	Airlift Mission Delay Reasons	199	2
35	Airlift Mission Zone Utilization Reasons	200	2
36	Airlift Operating Units	197	2,13
37	Airlift Operations Report (ALOREP)	194	2,6,12
38	Airlift Requirements	182	2
39	Airlift SOP File	218	2
40	Airlift Sortie Function	198	2
41	Airlift Sortie Priorities	202	2
42	Airlift Squadron/Type Aircraft	209	2
43	Airlift Traffic Delay Reasons	203	2
44	Air Situation Data	29	6,12,13
45	Airspace Conflict Data	106	3,6
46	Air Space Utilization Plan	103	3,6
47	Air Terminal Control Procedures	95	2,3,6
48	Air Terminal Team File	233	1,2

b. TACC DATA FILES IN ALPHABETICAL ORDER

<u>Alphabetical Order No.</u>	<u>File Subject</u>	<u>File No. (In Study)</u>	<u>Functional Area Code</u>
49	Air Traffic Control Instructions	105	3
50	Air Traffic Handling Capabilities	107	3
51	Air Traffic Identification Procedures	97	3,6
52	ALOREP Collection Points	208	2,6
53	Area Function File	220	2,6,12
54	Area of Responsibility Changes	93	3,6
55	Area Weather Forecast	119	6,18
56	Army Forces Surface Weather Observation	130	6,18
57	Arrival Report (TACOP)	159	12
58	Base to Track (Refueling) File	223	6,13,17
59	Biological/Chemical Attack Report	51	5,6
60	Bomber Mission Data	46	3,4,10,11
61	Cargo Type	188	2
62	Casualty Staging Facility File	234	1,2
63	Civil Affairs Report (CIVAF)	147	1,13
64	Claims Reports (CLAIMS)	148	1,13
65	Close Air Support/Interdiction Request	18	9,11
66	Collection Requirements (EEI)	72	6,10
67	Combat Activities Report	165	6,12
68	Combat Control Team	177	2
69	Commanders Situation Report (SITREP)	153	6,13
70	Communications/Electronics Operations Report	167	6,7,12
71	Communications Security Report (COMSEC)	154	6,13
72	Compatible Aircraft	192	2

b. TACC DATA FILES IN ALPHABETICAL ORDER

<u>Alphabetical Order No.</u>	<u>File Subject</u>	<u>File No. (In Study)</u>	<u>Functional Area Code</u>
73	Consolidated Imagery Requirements	83	10,14
74	Contaminated Areas Notification	47	5,6
75	Controllers Log Book (Airlift)	213	2,13
76	Control Point Data	96	2,3,6
77	Daily Activities Log (Photo Intel Off)	230	10,13
78	Daily Airfield Status	7	13
79	Daily Airlift Summary	193	2,6,12
80	Daily Journal (Air Defense-Plans)	232	9,12,13
81	Daily Journal (Fighter-Plans)	231	9,12,13
82	Daily Medical Status Report (MEDREP)	141	1,13
83	Daylight Hours	191	2
84	Defcon/Air Raid Warning Log	27	6,13
85	Defcon Status	4	13
86	Defense Analysis	78	6,10,13
87	Departure Report	160	12
88	Deployment Plan Summary Report (DEPSUM-I)	149	12,13
89	Deployment Summary Report (DEPSUM II)	163	1,12
90	Deviation Report	161	12
91	ECCM Data	45	6,7,8,12
92	ECM Data	42	8
93	ECM Mission Recommendations	39	4,8,9
94	ECM Mission Requirements	40	4,8,9
95	ECM Mission Schedule	38	3,6,7,8
96	ECM Support Requirements	41	8,9

b. TACC DATA FILES IN ALPHABETICAL ORDER

<u>Alphabetical Order No.</u>	<u>File Subject</u>	<u>File No. (In Study)</u>	<u>Functional Area Code</u>
97	ECM Threat Data	43	6,8,10
98	Electronic Tactical Action Report (ECTAR)	44	8,12
99	ELINT Inflight Report	60	8,10,14
100	ELINT Mission Request	76	8,10
101	Enemy AA/SAM Order of Battle	64	6,10
102	Enemy Air Order of Battle	55	6,9,10,14
103	Enemy Communications Order of Battle	58	6,7,10
104	Enemy Electronic Order of Battle	63	7,8,10
105	Enemy Ground Order of Battle	56	6,10
106	Enemy Naval Order of Battle	57	6,10
107	FAC Weather Report	124	6,18
108	Fighter Alert Status	23	9,13
109	Fighter Escort Requirements	17	9
110	Fighter Mission Planning	20	9
111	Force Allocation	13	6,13
112	Force Status Report (FORSTAT)	166	1,12
113	Frag Order Addresses (FODL-Airlift)	173	2
114	Frag Order (Fighter)	25	6,9
115	Frag Order (Reconnaissance)	37	11,14
116	Frag Order Remarks (ALMS)	172	2
117	Free Airspace Data	100	3,6
118	Friendly Airspace Data	102	3,6
119	Friendly Ground Situation Data	5	13
120	Ground Fire Report	77	6,10

b. TACC DATA FILES IN ALPHABETICAL ORDER

<u>Alphabetical Order No.</u>	<u>File Subject</u>	<u>File No. (In Study)</u>	<u>Functional Area Code</u>
121	Ground Sensor Data	30	6,12,13
122	Ground Time	183	2
123	Guidance for Airspace Management	104	3,6
124	Herbicide Frag Order (SOF)	87	3,11,16
125	Herbicide Mission Planning Data	86	11,16
126	Hot News/Spot Intelligence Reports	59	6,10
127	Immediate Photo Intelligence Report (IPIR)	61	10,14
128	Inflight Intelligence Report	54	10
129	Inflight Team File	235	1,2
130	Installation Damage Report (INREP)	156	1,6,12
131	Intelligence Briefing Data	69	6,10
132	Intelligence Duty Personnel SOP's	73	1,10
133	Intelligence Estimate	71	6,10
134	Intelligence Inputs to Frag Order	68	6,10
135	Intelligence Reports	74	6,10
136	Intelligence Study	70	6,10
137	Intelligence Summary (ISUM)	62	6,10
138	Intended Employment of Chemical/ Biological Weapons Report	52	5,5
139	Interdiction Mission Profiles	19	9
140	KAC Code Book	217	1,6
141	Logistic Status Report (LOGSTAT)	169	6,12
142	LZ/DZ/EZ Intelligence	67	2,10
143	Major Command	185	1,2
144	Medical Contingency Report (MEDCON)	142	1,13
145	Medical Emergency Report (MEDMER)	143	1,13

b. TACC DATA FILES IN ALPHABETICAL ORDER

<u>Alphabetical Order No.</u>	<u>File Subject</u>	<u>File No. (In Study)</u>	<u>Functional Area Code</u>
146	Military Area Code	212	2,6
147	Missile/Hot Zone Data	22	6
148	Mission Number File	221	6,12
149	Mission Recommendation	75	6,10
150	Mission Report (MISREP) SOF	92	10,12,16
151	Mission Report (MISREP)(TACINTELL MISREP)	80	6,10
152	Mission Routing Coordination	108	3,6
153	Mission Schedule (Airlift)	171	2,3
154	Mission Schedule (Fighter)	10	3,9
155	Notification of Execution of Herbicide Man. (SOF)	89	11,16
156	Nuclear Restricted Area(s) Warning	50	5,6
157	Nuclear Strike Warning	49	5,6,7
158	NUDET Reports	48	5,6,7
159	Operations Event/Incident Report (OPREP-3)	152	12,13
160	Operations Orders	2	6
161	Operations Plans	1	6
162	Operations Start Report (OPREP-2)	150	12,13
163	Operations Stop Report (OPREP-4)	151	12,13
164	Operations Summary Report (OPREP-5)	164	12
165	Orbit Points and Routes for Air Def. Acft.	16	9
166	Pallet Type	190	2
167	Passenger Type	189	2
168	Personnel Deployment Report (PERSDEP)	144	1,13

b. TACC DATA FILES IN ALPHABETICAL ORDER

<u>Alphabetical Order No.</u>	<u>File Subject</u>	<u>File No. (In Study)</u>	<u>Functional Area Code</u>
169	Personnel Status Report (PERSTAT)	145	1,13
170	Petroleum Damage/Deficiency Report (REPOL)	157	1,6,12
171	Pilot Weather Report	125	6,18
172	Post Strike Imagery Report	81	9,10,14
173	Priorities for Aerospace Use	98	3,6
174	Priority Table	186	1,2
175	Psychological Warfare Mission Data (SOF)	84	13,16
176	PsyWarfare Frag Order (SOF)	88	3,11,16
177	Radar Weather Reports	129	6,18
178	Radio Operators Log Book	215	2,7,13
179	Reconfiguration Time	184	2
180	Reconnaissance Aircraft Status	32	13,14
181	Reconnaissance Aircraft Characteristics	35	14
182	Reconnaissance Mission Request	34	10,14
183	Reconnaissance Mission Schedule	33	3,14
184	Recurring Mission Schedule	181	2,3,6
185	Refueling Mission Completion Reports	137	11,12,17
186	Refueling Requirements	134	9,14,17
187	Regulations	3	6
188	Rescue Information Report (SESCUE)	118	6,15
189	Restricted Airspace Data	101	3,6
190	Restrictive Fire Plan	21	4,6,9,15
191	SAM/ADA Weapons Status	12	13
192	SAR Aircraft Alert Status	109	15

b. TACC DATA FILES IN ALPHABETICAL ORDER

<u>Alphabetical Order No.</u>	<u>File Subject</u>	<u>File No. (In Study)</u>	<u>Functional Area Code</u>
193	SAR Aircraft Characteristics	112	15
194	SAR Duty Officer SOP	113	1,15
195	SAR Frag Order	116	3,6,15
196	SAR Mission Data	110	3,15
197	SAR Mission Progress Report	111	15
198	SAR Mission Report (MISREP)	117	12,15
199	SAR Support Requirements	114	9,15
200	SAR Tactical Unit Status Report	115	13,15
201	Security Classification	187	1,6
202	Severe Weather Sarning	122	6,18
203	SOP's for Reconnaissance Duty Officer	36	1,14
204	SOP for SOF Duty Personnel	91	1,16
205	SOP for Tanker Duty Personnel	139	17
206	Special Instructions File	222	6,12
207	Special Mission Forecast	121	6,18
208	Supply/Administrative Records	216	1,2,6
209	TACC SOP's	28	1,6
210	TACS Facility Status	11	7,13
211	Tactical Action Data	24	12
212	Tactical Unit Munitions Status	9	13
213	Tactical Unit Status (Airlift)	170	2
214	Tactical Unit Status (Fighter)	8	9,13
215	Tactical Unit Status (Reconnaissance)	31	13,14
216	Tactical Unit Status (SOF)	84	13,16
217	Tanker Aircraft Characteristics	138	11,17

b. TACC DATA FILES IN ALPHABETICAL ORDER

<u>Alphabetical Order No.</u>	<u>File Subject</u>	<u>File No. (In Study)</u>	<u>Functional Area Code</u>
218	Tanker Frag Order	135	6,17
219	Tanker Mission Schedule	136	3,6,17
220	Tanker Resources Available	132	11,17
221	Tanker Tactical Unit Status	133	11,13,17
222	Target Nomination List	66	6,10
223	Target Priority List	65	6,10
224	Terminal Weather Forecast	120	6,18
225	Threat Evaluation	79	6,10
226	Track Data	140	3,11,17
227	Traffic Duty Officers Log Book	214	2,13
228	Unifile Photo Interpretation Report (UPIR)	82	9,10,14
229	Unit Identification System Report (UCODES) 146	146	1,13
230	Weapons Characteristics	53	6,10
231	Weather Information Request	131	6,18
232	Weather Map and Charts	128	6,18
233	Weather Reconnaissance Report	126	6,18
234	Weekly Flying Schedule	90	11,16
235	Winds Aloft	123	6,18

c. TACC DATA FILES IN ALPHABETICAL ORDER WITHIN FUNCTIONAL AREA

Functional Area Code	File No.	File Subject
1,2	233	Air Terminal Team File
1,2	234	Casualty Staging Facility File
1,13	147	Civil Affairs Report (CIVAF)
1,13	148	Claims Report (CLAIMS)
1,13	141	Daily Medical Status Report (MEDREP)
1,12	163	Deployment Summary Report (DEPSUM II)
1,12	166	Force Status Report (FORSTAT)
1,2	235	Inflight Team File
1,6,12	156	Installation Damage Report (INREP)
1,10	73	Intelligence Duty Personnel SOP's
1,6	217	KAC Code Book
1,2	185	Major Command
1,13	142	Medical Contingency Report (MEDCON)
1,13	143	Medical Emergency Report (MEDMER)
1,13	144	Personnel Deployment Report (PERSDEP)
1,13	145	Personnel Status Report (PERSTAT)
1,6,12	157	Petroleum Damage/Deficiency Report (REPOL)
1,2	186	Priority Table
1,15	113	SAR Duty Officer SOP
1,6	187	Security Classification
1,16	91	SOP for SOF Duty Personnel
1,2,6	216	Supply/Administrative Records
1,6	28	TACC SOP's
1,13	146	Unit Identification System Report (UCODES)

c. TACC DATA FILES IN ALPHABETICAL ORDER WITHIN FUNCTIONAL AREA

Functional Area Code	File No.	File Subject
2	176	Aerial Post Equipment
2	205	Agency Supported (Airlift)
2	178	Aircraft Planning Factors
2	179	Aircraft Resources
2,3	180	Aircraft Routing
2	210	Aircraft Type/ACL
2	211	Aircraft Type/Max Speed
2	174	Airfield Designators (ALMS)
2.6	219	Airfield Folder
2,6	175	Airfield Status
2	195	Airlift Aircraft Types
2,6	196	Airlift Country/Service/Operator
2	206	Airlift Delivery Mode
2,6	204	Airlift Frag Headquarters
2,3,6	169	Airlift Frag Order
2	207	Airlift Load Types
2	201	Airlift Mission Abort/Diversion Reasons
2	199	Airlift Mission Delay Reasons
2	200	Airlift Mission Zone Utilization Reasons
2,13	197	Airlift Operating Units
2,6,12	194	Airlift Operations Report (ALOREP)
2	182	Airlift Requirements
2	218	Airlift SOP File
2	198	Airlift Sortie Function
2	202	Airlift Sortie Priorities
2	209	Airlift Squadron/Type Aircraft
2	203	Airlift Traffic Delay Reasons
2,3,6	95	Air Terminal Control Procedures

c. TACC DATA FILES IN ALPHABETICAL ORDER WITHIN FUNCTIONAL AREA

Functional Area Code	File No.	File Subject
2,1	233	Air Terminal Team File
2,6	208	ALOREP Collection Points
2,6.12	220	Area-Function File
2	188	Cargo Type
2,1	234	Casualty Staging Facility File
2	177	Combat Control Team
2	192	Compatible Aircraft
2,13	213	Controllers Log Book (Airlift)
2,3,6	96	Control Point Data
2,6,12	193	Daily Airlift Summary
2	191	Daylight Hours
2	173	Frag Order Addresses (FODL for Airlift Frag)
2	172	Frag Order Remarks (ALMS)
2	183	Ground Time
2,1	235	Inflight Team File
2,10	67	LZ/DZ/EZ Intelligence
2,1	185	Major Command
2,6	212	Military Area Code
2,3	171	Mission Schedule (Airlift)
2	190	Pallet Type
2	189	Passenger Type
2,1	186	Priority Table
2,7,13	215	Radio Operators Log Book
2	184	Reconfiguration Time
2,3,6	181	Recurring Missions Schedule
2,1,6	216	Supply/Administrative Records

c. TACC DATA FILES IN ALPHABETICAL ORDER WITHIN FUNCTIONAL AREA

Functional Area Code	File No.	File Subject
2	170	Tactical Unit Status (Airlift)
2,13	214	Traffic D.O.'s Log Book
3,6	99	Air Corridor Data
3,2	180	Aircraft Routing
3,6	94	Air Ground/Reporting Procedures
3,2,6	169	Airlift Frag Order
3,6	106	Airspace Conflict Data
3,6	103	Air Space Utilization Plan
3,2,6	95	Air Terminal Control Procedures
3	105	Air Traffic Control Instructions
3	107	Air Traffic Handling Capabilities
3,6	97	Air Traffic Identification Procedures
3,6	93	Area of Responsibility Changes
3,4,10,11	46	Bomber Mission Data
3,2,6	96	Control Point Data
3,6,7,8	38	ECM Mission Schedule
3,6	100	Free Airspace Data
3,6	102	Friendly Airspace Data
3,6	104	Guidance for Airspace Management
3,11,16	87	Herbicide Frag Order (SOF)
3,6	108	Mission Routing Coordination
3,2	171	Mission Schedule (Airlift)
3,9	10	Mission Schedule (Fighter)
3,6	98	Priorities for Aerospace Use

c. TACC DATA FILES IN ALPHABETICAL ORDER WITHIN FUNCTIONAL AREA

Functional Area Code	File No.	File Subject
3,11,16	88	PsyWarfare Frag Order (SOF)
3,2,6	181	Recurring Missions Schedule
3,6	101	Restricted Airspace Data
3,6,15	116	SAR Frag Order
3,15	110	SAR Mission Data
3,6,17	136	Tanker Mission Schedule
3,11,17	140	Track Data
4,3,10,11	46	Bomber Mission Data
4,8,9	39	ECM Mission Recommendation
4,8,9	40	ECM Mission Requirements
4,6,9,15	21	Restrictive Fire Plan
5,6	51	Biological/Chemical Attack Report
5,6	47	Contaminated Area Notification
5,6	52	Intended Employment of Chemical/Biological
5,6,7	48	NUDET Reports
5,6	50	Nuclear Restricted Areas Warning
5,6,7	49	Nuclear Strike Warning
6,18	127	Airbase Weather Observation
6,3	99	Air Corridor Data
6,13,15	155	Aircrew/Aircraft Loss Report (LOSREP)
6,9	14	Air Defense Planning Coordination
6,9	15	Air Defense Priorities
6	6	Airfield Directory

c. TACC DATA FILES IN ALPHABETICAL ORDER WITHIN FUNCTIONAL AREA

Functional Area Code	File No.	File Subject
6,2	219	Airfield Folder
6,2	175	Airfield Status
6,3	94	Air Ground/Reporting Procedures
6,2	196	Airlift Country/Service/Operator
6,2	204	Airlift Frag Headquarters
6,2,3	169	Airlift Frag Order
6,2,12	194	Airlift Operations Report (ALOREP)
6,12,13	29	Air Situation Data
6,3	106	Airspace Conflict Data
6,3	103	Air Space Utilization Plan
6,2,3	95	Air Terminal Control Procedures
6,3	97	Air Traffic Identification Procedures
6,2	208	ALOREP Collection Points
6,2,12	220	Area Function File
6,3	93	Area of Responsibility Changes
6,18	119	Area Weather Forecast
6,18	130	Army Forces Surface Weather Observation
6,13,17	223	Base to Track (Refueling) File
6,5	51	Biological/Chemical Attack Report
6,10	72	Collection Requirements (EEI)
6,12	165	Combat Activities Report (COACT)
6,13	153	Commanders Situation Report (SITREP)
6,7,12	167	Communications Electronics Operations Report (COMOPS)
6,13	154	Communications Security Report (COMSEC)

c. TACC DATA FILES IN ALPHABETICAL ORDER WITHIN FUNCTIONAL AREA

Functional Area Code	File No.	File Subject
6,5	47	Contaminated Areas Notification
6,2,3	96	Control Point Data
6,2,12	193	Daily Airlift Summary
6,13	27	Defcon/Air Raid Warning Log
6,10,13	78	Defense Analysis
6,7,8,12	45	ECCM Data
6,3,7,8	38	ECM Mission Schedule
6,8,10	43	ECM Threat Data
6,10	64	Enemy AA/SAM Order of Battle Summary
6,9,10,14	55	Enemy Air Order of Battle
6,7,10	58	Enemy Communications Order of Battle Summary
6,10	56	Enemy Ground Order of Battle Summary
6,10	57	Enemy Naval Order of Battle Summary
6,18	124	FAC Weather Report
6,13	13	Force Allocation
6,9	25	Frag Order (Fighter)
6,3	100	Free Airspace Data
6,3	102	Friendly Airspace Data
6,10	77	Ground Fire Report
6,12,13	30	Ground Sensor Data
6,3	104	Guidance for Airspace Management
6,10	59	Hot News/Spot Intelligence Reports
6,1,12	156	Installation Damage Report (INREP)
6,10	69	Intelligence Briefing Data
6,10	71	Intelligence Estimate
6,10	68	Intelligence Inputs to Frag Order

c. TACC DATA FILES IN ALPHABETICAL ORDER WITHIN FUNCTIONAL AREA

Functional Area Code	File No.	File Subject
6,10	74	Intelligence Reports
6,10	70	Intelligence Study
6,10	62	Intelligence Summary (ISUM)
6,5	52	Intended Employment of Chemical/Biological Weapons Report
6,1	217	KAC Code Book
6,12	168	Logistic Status Report (LOGSTAT)
6,2	212	Military Area Code
6	22	Missile/Hot Zone Data
6,12	221	Mission Number File
6,10	75	Mission Recommendation
6,10	80	Mission Report (MISREP)(TACINTELL MISREP)
6,3	108	Mission Routing Coordination
6,5	50	Nuclear Restricted Areas Warning
6,5,7	49	Nuclear Strike Warning
6,5,7	48	NUDET Reports
6	2	Operations Orders
6	1	Operations Plans
6,1,12	157	Petroleum Damage/Deficiency Report (REPOL)
6,18	125	Pilot Weather Report
6,3	98	Priorities for Aerospace Use
6,18	129	Radar Weather Reports
6,3,2'	181	Recurring Missions Schedule
6	3	Regulations
6,15	118	Rescue Information Report (RESCUE)
6,3	101	Restricted Airspace Data
6,4,9,15	21	Restrictive Fire Plan

c. TACC DATA FILES IN ALPHABETICAL ORDER WITHIN FUNCTIONAL AREA

Functional Area Code	File No.	File Subject
6,3,15	116	SAR Frag Order
6,1	187	Security Classification
6,18	122	Severe Weather Warning
6,12	222	Special Instructions File
6,18	121	Special Mission Forecast
6,1,2	216	Supply/Administrative Records
6,1	28	TACC SOP
6,17	135	Tanker Frag Order
6,3,17	136	Tanker Mission Schedule
6,10	66	Target Nomination List
6,10	65	Target Priority List
6,18	120	Terminal Weather Forecast
6,10	79	Threat Evaluation
6,10	53	Weapons Characteristics
6,18	131	Weather Information Request
6,18	128	Weather Map & Charts
6,18	126	Weather Reconnaissance Report
6,18	123	Winds Aloft
7,6,12	167	Communications Electronics Operations Report (COMOPS)
7,6,8,12	45	ECCM Data
7,6,3,8	38	ECM Mission Schedule
7,6,10	58	Enemy Communications Order of Battle
7,8,10	63	Enemy Electronic Order of Battle Summary
7,5,6	49	Nuclear Strike Warning
7.5.6	48	NUDET Reports
7,2,13	215	Radio Operators Log Book
7,13	11	TACS Facility Status

c. TACC DATA FILES IN ALPHABETICAL ORDER WITHIN FUNCTIONAL AREA

Functional Area Code	File No.	File Subject
8,6,7,12	45	ECCM Data
8	42	ECM Data
8,4,9	39	ECM Mission Recommendation
8,4,9	40	ECM Mission Requirements
8,3,6,7	38	ECM Mission Schedule
8,9	41	ECM Support Requirements
8,6,10	43	ECM Threat Data
8,12	44	Electronic Tactical Action Report (ECTAR)
8,10,14	60	ELINT Inflight Report
8,10	76	ELINT Mission Request
8,7,10	63	Enemy Electronic Order of Battle Summary
9	26	Action Log (Fighter Ops Duty Officer)
9,6	14	Air Defense Planning Coordination
9,6	15	Air Defense Priorities
9,11	18	Close Air Support and Interdiction Request
9,12,13	232	Daily Journal (Air Defense Officer Plans)
9,12,13	231	Daily Journal (Fighter Officer Plans)
9,4,8	39	ECM Mission Recommendation
9,4,8	40	ECM Mission Requirements
9,8	41	ECM Support Requirements
9,6,10,14	55	Enemy Air Order of Battle
9,13	23	Fighter Alert Status
9	17	Fighter Escort Requirements
9	20	Fighter Mission Planning
9,6	25	Frag Order (Fighter)
9	19	Interdiction Mission Profiles

c. TACC DATA FILES IN ALPHABETICAL ORDER WITHIN FUNCTIONAL AREA

Functional Area Code	File No.	File Subject
9,3	10	Mission Schedule (Fighter)
9	16	Orbit Points and Routes for Air Defense Aircraft
9,10,14	81	Post Strike Imagery Report
9,14,17	134	Refueling Requirements
9,4,6,15	21	Restrictive Fire Plan
9,15	114	SAR Support Requirements
9,13	8	Tactical Unit Status (Fighter)
9,10,14	82	Unifile Photo Interpretation Report (UPIR)
10,13	228	Action Log (Intelligence)
10,3,4,11	46	Bomber Mission Data
10,6	72	Collection Requirements (EET)
10,14	83	Consolidated Imagery Requirements
10,13	230	Daily Activities Log (Photo Intelligence Officer)
10,6,13	78	Defense Analysis
10,6,8	43	ECM Threat Data
10,8,14	60	ELINT Inflight Report
10,8	76	ELINT Mission Request
10,6	64	Enemy AA/SAM Order of Battle Summary
10,6,9,14	55	Enemy Air Order of Battle
10,6,7	58	Enemy Communications Order of Battle Summary
10,7,8	63	Enemy Electronic Order of Battle Summary
10,6	56	Enemy Ground Order of Battle Summary
10,6	57	Enemy Naval Order of Battle Summary
10,6	77	Ground Fire Report

c. TACC DATA FILES IN ALPHABETICAL ORDER WITHIN FUNCTIONAL AREA

Functional Area Code	File No.	File Subject
10,6	59	Hot News/Spot Intelligence Reports
10,14	61	Immediate Photo Intelligence Report (IPIR)
10	54	Inflight Intelligence Report
10,6	69	Intelligence Briefing Data
10,1	73	Intelligence Duty Personnel SOP
10,6	71	Intelligence Estimate
10,6	68	Intelligence Inputs to Frag Order
10,6	74	Intelligence Reports
10,6	70	Intelligence Study
10,6	62	Intelligence Summary (ISUM)
10,2	67	LZ/DZ/EZ Intelligence
10,6	75	Mission Recommendation
10,12,16	92	Mission Report (MISREP) - SOF
10,6	80	Mission Report (MISREP)(TACINTELL MISREP)
10,9.14	81	Post Strike Imagery Report
10,14	34	Reconnaissance Mission Request
10,14	66	Target Nomination List
10,6	65	Target Priority List
10,6	79	Threat Evaluation
10,9.14	82	Unifile Photo Interpretation Report (UPIR)
10,6	53	Weapons Characteristics
11,9	18	Close Air Support and Interdiction
11,14	37	Frag. Orders (Reconnaissance)
11,3,16	87	Herbicide Frag Order (SOF)

c. TACC DATA FILES IN ALPHABETICAL ORDER WITHIN FUNCTIONAL AREA

Functional Area Code	File No.	File Subject
11,16	86	Herbicide Mission Planning Data (SOF)
11,16	89	Notification of Execution of Herbicide Mission (SOF)
11,16	85	Psychological Warfare Mission Data (SOF)
11,3,16	88	PsyWarfare Frag Order (SOF)
11,12,17	137	Refueling Mission Completion Report
11,17	138	Tanker Aircraft Characteristics
11,17	132	Tanker Resources Available
11,13,17	133	Tanker Tactical Unit Status
11,3,17	140	Track Data
11,16	90	Weekly Flying Schedule (SOF)
12,13	225	Action Log (Defensive Fighter Ops)
12,13	224	Action Log (Surveillance)
12,13	226	Action Log (Weapons Controller)
12	162	Airborne Command Post Report (ACP)
12	158	Aircraft Lineup Report (LINEUP)
12,1,6	194	Airlift Operations Report (ALOREP)
12,6,13	29	Air Situation Data
12,1,6	220	Area-Function File
12	159	Arrival Report, TACOP
12,6	165	Combat Activities Report (COACT)
12,6,7	167	Communications Electronics Operations Report (COMOPS)
12,2,6	193	Daily Airlift Summary
12,9,13	232	Daily Journal (Air Defense Officer Plans)
12,9,13	231	Daily Journal (Fighter Officer Plans)
12	160	Departure Report

c. TACC DATA FILES IN ALPHABETICAL ORDER WITHIN FUNCTIONAL AREA

Functional Area Code	File No.	File Subject
12,13	149	Deployment Plan Summary Report (DEPSUM-I)
12,1	163	Deployment Summary Report (DEPSUM II)
12	161	Deviation Report
12,6,7,8	45	ECCM Data
12,8	44	Electronic Tactical Action Report (ECTAR)
12,1	166	Force Status Report (FORSTAT)
12,6,13	30	Ground Sensor Data
12,1,6	156	Installation Damage Report (INREP)
12,6	168	Logistic Status Report (LOGSTAT)
12,6	221	Mission Number File
12,10,16	92	Mission Report (MISREP) - SOF
12,13	152	Operations Event/Incident Report (OPREP-3)
12,13	150	Operations Start Report (OPREP-2)
12,13	151	Operations Stop Report (OPREP-4)
12	164	Operations Summary Report (OPREP-5)
12,1,6	157	Petroleum Damage/Deficiency Report (REPOL)
12.11.17	137	Refueling Mission Completion Report
12,15	117	SAR Mission Report (MISREP)
12,6	222	Special Instructions File
12	24	Tactical Action Data
13,12	225	Action Log (Defensive Fighter Ops)
13,10	228	Action Log (Intelligence)
13,15	227	Action Log (Search and Rescue)
13,12	224	Action Log (Surveillance)
13,12	226	Action Log (Weapons Controller)
13,14	229	Activities Log (Reconnaissance)

c. TACC DATA FILES IN ALPHABETICAL ORDER WITHIN FUNCTIONAL AREA

Functional Area Code	File No.	File Subject
13,6,15	155	Aircrew/Aircraft Loss Report (LOSREP)
13,2	197	Airlift Operating Units
13,6,12	29	Air Situation Data
13,6,17	223	Base to Track (Refueling) File
13,1	147	Civil Affairs Report (CIVAF)
13,1	148	Claims Report (CLAIMS)
13,6	153	Commanders Situation Report (SITREP)
13,6	154	Communications Security Report (COMSEC)
13,2	213	Co ntrollers Log Book (Airlift)
13,10	230	Daily Activities Log (Photo Intelligence Officer)
13	7	Daily Airfield Status
13,9.12	232	Daily Journal (Air Defense Officer Plans)
13,9.12	231	Daily Journal (Fighter Officer Plans)
13,1	141	Daily Medical Status Report (MEDREP)
13,6	27	Defcon/Air Raid Warning Log
13	4	Defcon Status
13,6,10	78	Defense Analysis
13,12	149	Deployment Plan Summary Report (DEPSUM-I)
13,9	23	Fighter Alert Status
13,6	13	Force Allocation
13	5	Friendly Ground Situation Data
13,6,12	30	Ground Sensor Data
13,1	142	Medical Contingency Report (MEDCON)
13,1	143	Medical Emergency Report (MEDMER)
13,12	152	Operations Event/Incident Report (OPREP-3)

c. TACC DATA FILES IN ALPHABETICAL ORDER WITHIN FUNCTIONAL AREA

Functional Area Code	File No.	File Subject
13,12	150	Operations Start Report (OPREP-2)
13,12	151	Operations Stop Report (OPREP-4)
13,1	144	Personnel Deployment Report (PERSDEP)
13,1	145	Personnel Status Report (PERSTAT)
13,1,7	215	Radio Operators Log Book
13,14	32	Reconnaissance Aircraft Alert Status
13	12	SAM/ADA Weapons Status
13,15	115	(SAR) Tactical Unit Status Report
13,7	11	TACS Facility Status
13	9	Tactical Unit Munitions Status
13,9	8	Tactical Units Status (Fighter)
13,14	31	Tactical Unit Status (Reconnaissance)
13,16	84	Tactical Unit Status (SOF)
13,11,17	133	Tanker Tactical Unit Status
13,2	214	Traffic D.O.'s Log Book
13,1	146	Unit Identification System Report (UCODES)
14,13	229	Activities Log (Reconnaissance)
14,10	83	Consolidated Imagery Requirements
14,8,10	60	ELINT Inflight Report
14,6,9,10	55	Enemy Air Order of Battle
14,11	37	Frag. Orders (Reconnaissance)
14,10	61	Immediate Photo Intelligence Report (IPIR)
14,9,10	81	Post Strike Imagery Report
14,13	32	Reconnaissance Aircraft Alert Status
14	35	Reconnaissance Aircraft Characteristics
14,10	34	Reconnaissance Mission Request

c. TACC DATA FILES IN ALPHABETICAL ORDER WITHIN FUNCTIONAL AREA

Functional Area Code	File No.	File Subject
14,3	33	Reconnaissance Mission Schedule
14,9,17	134	Refueling Requirements
14,1	36	SOP for Reconnaissance Duty Personnel
14,13	31	Tactical Unit Status (Reconnaissance)
14,9,10	82	Unifile Photo Interpretation Report (UPIR)
15,13	227	Action Log (Search and Rescue)
15,6,13	155	Aircrew/Aircraft Loss Report (LOSREP)
15,6	118	Rescue Information Report (RESCUE)
15,4,6.9	21	Restrictive Fire Plan
15	109	SAR Aircraft Alert Status
15	112	SAR Aircraft Characteristics
15,1	113	SAR Duty Officer SOP
15,3,6	116	SAR Frag Order
15,3	110	SAR Mission Data
15	111	SAR Mission Progress Report
15,12	117	SAR Mission Report (MISREP)
15,9	114	SAR Support Requirements
15,13	115	SAR Tactical Unit Status Report
16,3,11	87	Herbicide Frag Order (SOF)
16,11	86	Herbicide Mission Planning Data (SOF)
16,10,12	92	Mission Report (MISREP) - SOF
16,11	89	Notification of Execution of Herbicide Mission (SOF)
16,11	85	Psychological Warfare Mission Data (SOF)
16,3,11	88	PsyWarfare Frag Order (SOF)

c. TACC DATA FILES IN ALPHABETICAL ORDER WITHIN FUNCTIONAL AREA

Functional Area Code	File No.	File Subject
16,1	91	SOP for SOF Duty Personnel
16,13	84	Tactical Unit Status (SOF)
16,11	90	Weekly Flying Schedule (SOF)
17, 6,13	223	Base to Track (Refueling) File
17,11,12	137	Refueling Mission Completion Report
17,9,14	134	Refueling Requirements
17	139	SOP for Tanker Duty Personnel
17,11	138	Tanker Aircraft Characteristics
17,3,11	140	Track Data
17,6	135	Tanker Frag Order
17,3,6	136	Tanker Mission Schedule
17,11	132	Tanker Resources Available
17,11,13	133	Tanker Tactical Unit Status
18,6	127	Airbase Weather Observation
18,6	119	Area Weather Forecast
18,6	130	Army Forces Surface Weather Observation
18,6	124	FAC Weather Report
18,6	125	Pilot Weather Report
18,6	129	Radar Weather Reports
18,6	122	Severe Weather Warning
18,6	121	Special Mission Forecast
18,6	120	Terminal Weather Forecast
18,6	131	Weather Information Request
18,6	128	Weather Map and Charts

c. TACC DATA FILES IN ALPHABETICAL ORDER WITHIN FUNCTIONAL AREA

Functional Area Code	File No.	File Subject
18,6	126	Weather Reconnaissance Report
18,6	123	Winds Aloft

5.0 INTERNAL AND EXTERNAL USER LISTINGS

This section provides a convenient reference list of TACC data base users.

The users of the TACC data base files have been identified by element (CRC, DASC, etc.) and functional group or duty position (Fighter Operations, Tactical Air Liaison Officer, etc.). The Internal Users are listed in Table 5.1, the External Users are listed in Table 5.2.

TABLE 5.1 LIST OF INTERNAL USERS

1. Command/Direction
2. Communications and Electronics (Com and Elec)
3. Status/Reports
4. Administration
5. Current Operations - Fighter
6. Current Operations - Reconnaissance
7. Current Operations - Air Defense
8. Current Operations - Weapons Controller
9. Current Operations - Tanker
10. Current Operations - Surveillance
11. Current Operations - Air Traffic Control
12. Current Operations - Search and Rescue
13. Current Operations - Liaison
14. Current Plans - Fighter
15. Current Plans - Reconnaissance
16. Current Plans - Air Defense
17. Current Plans - Intelligence
18. Current Plans - Electronic Warfare
19. Current Plans - Tanker
20. Current Plans - AC&W
21. Current Plans - Air Traffic Control
22. Current Plans - CBR
23. Current Plans - Special Operating Forces (SOF)
24. Current Plans - Search and Rescue (SAR)
25. Current Plans - Logistics

TABLE 5.1
LIST OF INTERNAL USERS (continued)

- 26. Current Plans - Liaison
- 27. ALCC - Command
- 28. ALCC - Administration
- 29. ALCC - Status/Reports
- 30. ALCC - Plans and Capabilities
- 31. ALCC - Scheduling
- 32. ALCC - Traffic
- 33. ALCC - Current Operations
- 34. ALCC - ALCE Section
- 35. ALCC - AECC
- 36. ALCC - Airfield Survey Group
- 37. ALCC - Weather
- 38. Weather Division

TABLE 5.2 LIST OF EXTERNAL USERS

1. Joint Force - Joint Operations Center (JOC)
2. Joint Force - Traffic Management Agency (TMA)
3. Joint Force - Weather Central
4. AFCCP - Command
5. AFCCP - Special Staff
6. AFCCP - Directorate of Operations War Plans
7. AFCCP - Directorate of Operations Tactical Operations
8. AFCCP - Directorate of Operations Combat Operations
9. AFCCP - Directorate of Intelligence/RITS
10. AFCCP - Directorate of Material
11. AFCCP - Communications and Electronics Staff
12. ARFOR
13. ARFOR - Flight Operations Center (FOC)
14. ARFOR - Army Engineering
15. ARFOR - Weather
16. ARFOR - Army Psychological Operations Company
17. NAVFOR
18. NAVFOR - Navy Tactical Data System (NTDS)
19. NAVFOR - Airborne Tactical Data System (ATDS)
20. NAVFOR - Weather
21. MARFOR
22. MARFOR - Marine Tactical Data System (MTDS)
23. MARFOR - Tactical Air Command Center (TACC)
24. MARFOR - Tactical Air Operations Center (TAOC)
25. MARFOR - Weather
26. Allied Forces
27. Allied Forces - Foreign National Weather Agency (FNWA)

TABLE 5.2
LIST OF EXTERNAL USERS (continued)

28. Defense Communications System (DCS)
29. Defense Communications System - Theater Weather Central
30. Strategic Air Command Advanced Echelon (SAC ADVON)
31. SAC ADVON - Bomber
32. SAC ADVON - Tanker
33. Emergency Reaction Unit (ERV)
34. International Civil Aviation Organization (ICAO)
35. CRC - Command and Administration
36. CRC - Surveillance and Identification
37. CRC - Threat Evaluation
38. CRC - Weapons Assignment
39. CRC - Weapons Control
40. CRC - ATRC
41. CRC - Status/Reports
42. CRC - Intelligence
43. CRC - Weather
44. CRC - DASC Coordination
45. CRC - Liaison
46. CRC - SAR Control
47. Tactical Control Group - Communications Support
48. Tactical Control Group - Combat Support
49. SRP - Current Operations - Duty Officer
50. SRP - Current Operations - Surveillance
51. SRP - Current Operations - Sensor Management
52. SRP - Current Plans - Plans Officer
53. SRP - Current Plans - Data Control Officer
54. SRP - Current Plans - Status/Reports

TABLE 5.2
LIST OF EXTERNAL USERS (continued)

55. SRP - Intelligence
56. SRP - Command and Administration
57. DASC - CAS Request Processing
58. DASC - Reconnaissance Request Processing
59. DASC - Airlift Request Processing
60. DASC - Mission Monitoring/Direction
61. DASC - Liaison
62. DASC - Intelligence
63. DASC - Weather
64. DASC - Command and Administration
65. DASC - Status/Reports
66. DASC - Communications Support
67. DASC - Combat Support
68. Joint Search and Rescue Center (JSARC) - Plans
69. ALCE Search and Rescue Center (JSARC) - Coordination
70. ALCE - Aeromedical Evacuation Support Team
71. ALCE - Inflight Aeromedical Evacuation Team
72. Aeromedical Evacuation Officer (AEO)
73. Casual Staging Facility (CSF)
74. Aerial Port (AP)
75. Combat Control Team (CCT)
76. Tactical Air Coordinator (Airborne) (TAC(A))
77. Tactical Airlift Liaison Officer (TALO)
78. Air Terminal Team (15)
79. Airborne Warning and Control System (AWACS)
80. Aircraft (Airborne Under Control of the TACS)
81. Fighter Wing - Command and Staff
82. Fighter Wing - TUOC

TABLE 5.2
LIST OF EXTERNAL USERS (continued)

83. Airlift Wing - Command and Staff
84. Airlift Wing - TUOC
85. Special Operations Forces Wing - Command and Staff
86. Special Operations Forces Wing - TUOC
87. Bomber Wing - TUOC
88. Fighter Squadron/Detachment TUOC
89. Reconnaissance Squadron/Det. TUOC
90. Airlift Squadron/Det. TUOC
91. Airlift Squadron - Materiel
92. Special Operations Forces Squadron/Det. TUOC
93. Special Operations Squadron - Materiel
94. Tanker Squadron/Det. TUOC
95. SAR Squadron TUOC
96. ABERU TUOC
97. AWACS TUOC
98. Electronic Warfare Squadron/Det. TUOC
99. Reconnaissance Technical Squadron
100. Combat Support Group (CSG) - Base Operations (40)
101. CSG - Field Maintenance Squadron
102. CSG - Airlift Field Maintenance Section
103. CSG - Supply Squadron
104. CSG - Squadron Materiel of Detached Squadron
105. CSG - Civil Engineering
106. CSG - Consolidated Base Personnel Office (CBPO)
107. Mobile Communications Element
108. Terminal Air Traffic Control Element (TATCE) - Control Tower
109. Tactical Airbase Weather (TAB WX)

6.0 EXPLANATION OF DATA COLLECTION TECHNIQUES

During the Problem Definition Phase of Tasks 2 and 3 of the Study, a set of four data collection forms was designed to record data and user characteristics of a data base file. These data collection forms are reproduced on the following pages.

On 22 May 1970, the Project Office authorized Hughes to proceed with the data collection phase by research of available documents. The Study team members were assigned specific documents to review and they began the task of recording applicable data found on the data collection forms. During the last two weeks in June, a team member reviewed the data collected from documents on some 248 files with Air Force personnel at Hq. TAC, 9th AF and 507th TCG at Langley and Shaw AFB's. Only one additional file was identified but document research continued and a visit was made to Hq. PACAF at Hickam AFB during the third week in July. No Air Force personnel with recent experience in a TACC could be found at Hq. PACAF but considerable data was collected from personnel knowledgeable of the Seek Data II data base. Some additional documents, primarily Seek Data II program specifications, were obtained from PACAF.

By the end of the first week in August, 452 sets of data collection forms had been initiated. Many of these sets were duplications of other files or parts of other files. Consolidation of the data collected resulted in the 235 data files listed in Section 4.0.

TACC Identity/User _____

1. DATA FILE _____ FILE NO. _____

2. Source of Information:

____ Document (title, page nos.) _____

____ Interviewee: Name _____ Phone: _____

Present Location _____

TACC Relevant Experience and Duty Title _____

Unit _____

3. Collected by _____ Date _____

4. Security Classification of File: _____ Unclassified _____ Classified ()

5. Need to know or other access restrictions (Specify) _____

6. Nature of Data (Check one or more as appropriate)

____ Textual _____ Pictorial _____ Numerical _____ Tabular

Other (Specify) _____

7. Format of File (Check one or more as appropriate; attach sample copy if possible)

____ Form _____ Map _____ Notebook _____ TTY output _____ Letter

____ Log _____ Overlay _____ Group Display _____ Facsimile

____ Document _____ Book _____ Photo _____ File folder

____ Other (Specify) _____

8. Size of File (Number of characters, or best estimate)

9. Storage Medium

____ File cabinet

____ Safe

____ Bookcase

____ Display board

____ Clipboard

____ Notebook _____

____ Table top _____

____ Table drawer _____

____ Other (Specify) _____

DATA FILE _____ FILE NO. _____

10. Physical Location in TACC Complex (Key to sketch, if possible) _____

11. Perishability of Data _____

12. Perishability of Security Classification of Data _____ Same as 11 above.
_____ Different from 11 above (Specify) _____

13. Conditions causing dynamic change of security classification (Specify) _____

14. Sources of data (TTSA message numbers, and elements, where appropriate) _____

15. Frequency of update of data _____

16. Disposition of Data _____

17. Conditions which govern disposition of data (Specify) _____

18. Is data collected equally applicable to (a) training, (b) non-combat operation,
(c) non-nuclear combat operation, (d) nuclear combat operation?

_____ Yes _____ No

If no, describe differences or fill out multiple forms for different situations

DATA FILE

FILE NO.

19. Purpose

20. Contents:

Item No.	Item	No. Char.	Security Classification				
			TS	S	C	U	Other (Specify)

DATA FILE _____ FILE NO. _____

User Responsible for File _____

Users of File:

User No.	Element	Duty Position/ Functional Group	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Nature of Access*	Response Time	Associated Message Nos

* Entry (ENT), Change or Correct (COR), Update (UPD), Read or Info Only (INF), Delete (DLT), Destroy (DES).

7.0 INFORMATION ABOUT AIR FORCE FACILITIES VISITED AND PERSONNEL
INTERVIEWED

The following TACC Identity/Characteristics Forms were designed to describe the TACC operation visited, for the purpose of collecting data. Only one TACC, that of the 9th Air Force/507th Tactical Control Group at Shaw AFB, was visited. However, these forms were also used to record information about Air Force personnel interviewed at Headquarters Tactical Air Command and Headquarters Pacific Air Forces.

Data Collected at: 9th AF/507th TCG

Number: 1

1. TACC Identity/User SHAW AFB

Location: _____

Manned by: (unit) _____

2. Source of Information:

Document (title, page nos.) PLOTTING/STATUS

Interviewee: Name Capt. Walsh

Phone: _____

Present Location 507th TACSS

TACC Relevant Experience and Duty Title _____

Unit 507th TACSS

3. Collected by L. G. McIsaac

Date 23/24 June 70

4. Mission:

☒ Training

☐ Non-Nuclear Combat

☐ NATO Operations

☒ CONUS Operations

☐ Other (Specify) _____

5. Employment:

☐ All positions manned and operational

☒ If not, specify positions that are manned TACC not at SHAW, was deployed to
FORT CAMPBELL, KY.

☐ TACC operational around the clock

☐ If not, specify period of time during which TACC is operational _____

☐ Other characteristics/constraints (Specify) _____

6. Training/exercise/test scenario limitations:

Objective of test _____

Ground rules of test _____

Data Collected at: SHAW AFB Number: 2

1. TACC Identity/User 9th AF/507 TCG (Ref. SEA)

Location: SHAW AFB

Manned by: (unit) 507th TCG.

2. Source of Information:

Document (title, page nos.) TANKER

Interviewee: Name Capt. John Habgood Phone: 4270

Present Location Hq. 507th TCG. SHAW

TACC Relevant Experience and Duty Title 3 yrs. (1 yr. in SEA) Weapons Director

Unit 507th TCG

3. Collected by L. G. McIsaac Date 24 June 1970

4. Mission:

X Training Non-Nuclear Combat

NATO Operations X CONUS Operations

Other (Specify) Information based on SEA

5. Employment:

All positions manned and operational

X If not, specify positions that are manned 9th AF/507th has no actual experience in TANKER OPERATIONS.

TACC operational around the clock

If not, specify period of time during which TACC is operational N/A

Other characteristics/constraints (Specify)

6. Training/exercise/test scenario limitations:

Objective of test N/A

Ground rules of test N/A

Data Collected at: Hq. PACAF

Number: 3

1. TACC Identity/User _____

Location: _____

Manned by: (unit) _____

2. Source of Information:

____ Document (title, page nos.) _____

X Interviewee: Name Maj. E. R. Harris Phone: 443768

Present Location Hq. PACAF

TACC Relevant Experience and Duty Title _____

TACC at Ton Son Nhut in 1967

Unit Presently assigned to Directorate of Automated

Systems in DO shop

3. Collected by P. McWilliams Date 13 July 70

4. Mission:

____ Training _____ Non-Nuclear Combat

____ NATO Operations _____ CONUS Operations

____ Other (Specify) _____

5. Employment:

____ All positions manned and operational

____ If not, specify positions that are manned _____

____ TACC operational around the clock

____ If not, specify period of time during which TACC is operational _____

____ Other characteristics/constraints (Specify) _____

6. Training/exercise/test scenario limitations:

Objective of test _____

Ground rules of test _____

Data Collected at: SHAW AFB

Number: 4

1. TACC Identity/User 9th AF/507th TCG

Location: SHAW

Manned by: (unit) 507th

2. Source of Information:

Document (title, page nos.) FIGHTER

Interviewee: Name Maj. R. E. Peters Phone: 2855

Present Location 507th TACC

TACC Relevant Experience and Duty Title 10 yrs. Fighter

Pilot 3 mos. FDO

Unit 507th (7th AF Current Plans)

3. Collected by L. G. McIsaac Date 1 July 70

4. Mission:

Training Non-Nuclear Combat

NATO Operations X CONUS Operations

Other (Specify)

5. Employment:

All positions manned and operational

If not, specify positions that are manned FDO Surveillance Duty
hours support duty Frag Order.

TACC operational around the clock

If not, specify period of time during which TACC is operational
8-10 hrs. per day while in garrison.

Other characteristics/constraints (Specify)

6. Training/exercise/test scenario limitations:

Objective of test Training and combat proficiency.

Ground rules of test

Data Collected at: Hq. PACAF

Number: 5

1. TACC Identity/User _____

Location: _____

Manned by: (unit) _____

2. Source of Information:

____ Document (title, page nos.) _____

X Interviewee: Name L/C W. D. Calicott Phone: 44 2653

Present Location Hq. PACAF Director DOAL

TACC Relevant Experience and Duty Title TALO with I Corps
in Viet Nam 1968. ALMS Project-Mngmnt. 17 years in tactical airlift-all
levels of airlift system. Recently assigned DOAL.

3. Collected by P. McWilliams Date 15 July 1970

4. Mission:

____ Training

____ Non-Nuclear Combat

____ NATO Operations

____ CONUS Operations

X Other (Specify) 834th AC March 68 - March 69

5. Employment:

____ All positions manned and operational

____ If not, specify positions that are manned _____

____ TACC operational around the clock

____ If not, specify period of time during which TACC is operational _____

____ Other characteristics/constraints (Specify) _____

6. Training/exercise/test scenario limitations:

Objective of test _____

Ground rules of test _____

Data Collected at: SHAW AFB Number: 6

1. TACC Identity/User 9th/507th

Location: SHAW

Manned by: (unit) 507th TCG

2. Source of Information:

Document (title, page nos.) RECCE

Interviewee: Name Maj. J. W. Combs Phone: 4255

Present Location SHAW

TACC Relevant Experience and Duty Title Recce Plans -

6 mos. Recce Sq. Ops Off 3 yrs. 4yrs. Recce Pilot

Unit

3. Collected by L. G. McIsaac Date 1 July 70

4. Mission:

Training Non-Nuclear Combat

NATO Operations X CONUS Operations

Other (Specify)

5. Employment:

All positions manned and operational

If not, specify positions that are manned Ftr, Recce Air Defense and Liaison

TACC operational around the clock

If not, specify period of time during which TACC is operational

Other characteristics/constraints (Specify)

6. Training/exercise/test scenario limitations:

Objective of test Provide TACC support to Exercise

Ground rules of test

Data Collected at: SHAW AFB

Number: 7

1. TACC Identity/User 9th AF/507th TCG

Location: SHAW

Manned by: (unit) _____

2. Source of Information:

Document (title, page nos.) ECM

Interviewee: Name Capt. Robert Pontius Phone: 5162

Present Location SHAW

TACC Relevant Experience and Duty Title 5 years

(TAC, PACAF, AFSC)

Unit 507th TCG (Ass't Chief, O & T)

3. Collected by L. G. McIsaac Date 25 June 70

4. Mission:

Training Non-Nuclear Combat

NATO Operations CONUS Operations

Other (Specify) _____

5. Employment:

All positions manned and operational

If not, specify positions that are manned _____

TACC operational around the clock

If not, specify period of time during which TACC is operational _____

Other characteristics/constraints (Specify) _____

6. Training/exercise/test scenario limitations:

Objective of test _____

Ground rules of test _____

Data Collected at: SHAW AFB

Number: 8

1. TACC Identity/User 9th AF/507th

Location: SHAW AFB

Manned by: (unit) 507th TCG

2. Source of Information:

Document (title, page nos.) WEATHER/SAR

Interviewee: Name Maj. J. B. Marshall, Jr. Phone: 2193

Present Location SHAW AFB

TACC Relevant Experience and Duty Title

Ass't Operations Officer

Unit 3rd Weather Sq.

3. Collected by L. G. McIsaac Date 25 June 70

4. Mission:

☒ Training Non-Nuclear Combat

NATO Operations ☒ CONUS Operations

Other (Specify)

5. Employment:

All positions manned and operational

If not, specify positions that are manned N/A

TACC operational around the clock

If not, specify period of time during which TACC is operational

Other characteristics/constraints (Specify)

6. Training/exercise/test scenario limitations:

Objective of test N/A

Ground rules of test

Data Collected at: 9th AF/507th TCG

Number: 9

1. TACC Identity/User 9th AF

Location: SHAW AFB

Manned by: (unit) 507th TCG

2. Source of Information:

Document (title, page nos.) AIR TRAFFIC CONTROL

Interviewee: Name SM/Sgt. Scott Phone: 2319

Present Location SHAW

TACC Relevant Experience and Duty Title

2 yrs. Chief Controller at ATRC and TACC ATC Tech.

Unit 507th TCG

3. Collected by L. G. McIsaac Date 23 June 1970

4. Mission:

X Training Non-Nuclear Combat

NATO Operations X CONUS Operations

Other (Specify)

5. Employment:

All positions manned and operational

X If not, specify positions that are manned TACC not at SHAW, was
deployed to Fort Campbell, Ky.

TACC operational around the clock

If not, specify period of time during which TACC is operational

Other characteristics/constraints (Specify)

6. Training/exercise/test scenario limitations:

Objective of test

Ground rules of test

Data Collected at: _____

Number: 10

1. TACC Identity/User _____

Location: _____

Manned by: (unit) _____

2. Source of Information:

____ Document (title, page nos.) INTELLIGENCE

____ Interviewee: Name Capt. W. R. Spencer Phone: 3187

Present Location SHAW

TACC Relevant Experience and Duty Title 2 yrs. TAC

1 yr. SEA 1 yr. Tng.

Unit 507th

3. Collected by L. G. McIsaac Date 25 June 1970

4. Mission:

____ Training _____ Non-Nuclear Combat

____ NATO Operations _____ CONUS Operations

____ Other (Specify) _____

5. Employment:

____ All positions manned and operational

____ If not, specify positions that are manned _____

____ TACC operational around the clock

____ If not, specify period of time during which TACC is operational _____

____ Other characteristics/constraints (Specify) _____

6. Training/exercise/test scenario limitations:

Objective of test _____

Ground rules of test _____

Data Collected at: _____ Number: 11

1. TACC Identity/User _____

Location: Hq. PACAF

Manned by: (unit) _____

2. Source of Information:

____ Document (title, page nos.) _____

____ Interviewee: Name Maj. William Gibson Phone: _____

Present Location Recon. Staff Officer, Hq. PACAF

TACC Relevant Experience and Duty Title 11 yrs. in

Recon at various levels from Sqdn-to Wing to TACC

Unit _____

3. Collected by P. McWilliams Date 14 July 1970

4. Mission:

____ Training _____ Non-Nuclear Combat

____ NATO Operations _____ CONUS Operations

____ Other (Specify) _____

5. Employment:

____ All positions manned and operational

____ If not, specify positions that are manned _____

____ TACC operational around the clock

____ If not, specify period of time during which TACC is operational _____

____ Other characteristics/constraints (Specify) _____

6. Training/exercise/test scenario limitations:

Objective of test _____

Ground rules of test _____

Data Collected at: Hq. PACAF

Number: 12

1. TACC Identity/User _____

Location: _____

Manned by: (unit) _____

2. Source of Information:

____ Document (title, page nos.) _____

X Interviewee: Name L/C G.L. Glossbrenner Phone: 445 131

Present Location PACAF DOPLN (Ops Plans)

TACC Relevant Experience and Duty Title Chief of Nuclear Branch Operated

tactical fighters 18 years - hasn't worked in TACC

Unit _____

3. Collected by P. McWilliams Date 16 July 1970

4. Mission:

____ Training _____ Non-Nuclear Combat

____ NATO Operations _____ CONUS Operations

____ Other (Specify) _____

5. Employment:

____ All positions manned and operational

____ If not, specify positions that are manned _____

____ TACC operational around the clock

____ If not, specify period of time during which TACC is operational _____

____ Other characteristics/constraints (Specify) _____

6. Training/exercise/test scenario limitations:

Objective of test _____

Ground rules of test _____

8.0 BIBLIOGRAPHY



This section contains a list of documents researched to obtain information about the data in the current TACC data base and the users of that data. Not all of these documents yielded data; however, those which did yield data were referenced on the data collection sheets of those files to which they contributed data. Volumes I, II and III of the Tactical Traffic and System Analysis (TTSA) Study (References 1, 2, and 3) were used to identify the basic files and users of the TACC data base. The TTSA message numbers are referenced where applicable in the User Catalogue, Part II of CDRL Item A-005. Data from other documents and from interviews with Air Force personnel contributed additional data on the basic files and users as well as additional files. Of the 40 documents reviewed, 18 were found to contribute the most useful data. These are indicated by an asterick on the following list.

Ref. No.	Document Reference
1	* <u>Electronic Systems Division, Tactical Traffic and System Analysis Message Catalog, Vol. I: Message Listings and Analysis, ESD-TR-69-125-Vol-I, May 1969</u>
2	* <u>Electronic Systems Division, Tactical Traffic and System Analysis Message Catalog, Vol. II: Message Descriptions, Vol. II, May 1969</u>
3	* [REDACTED]
4	[REDACTED]
5	[REDACTED]
6	<u>Electronic Systems Division, Tactical Traffic and System Analysis Standardization Report, ESD-TR-69-359, August 1969</u>
7	<u>Department of the Air Force, Tactical Air Force Operations - Tactical Air Control System, AFM 2-7, 5 June 1967</u>
8	<u>Department of the Air Force, Air Force Operational Reporting System, AFM 55-11, 20 May 1968, plus Changes 1 through 5</u>
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40	

AAA	Anti-Aircraft Artillery
AADCP	Army Air Defense Command Post
AAF	Allied Air Forces
AARS	Air-to-Air Refueling Squadron
ABCCC	Airborne Command and Control Center
ABERU	Airborne Emergency Reaction Unit
AC&W	Aircraft Control and Warning
A/C	Aircraft
ADO	Air Defense Officer
AECC	Aeromedical Evacuation Control Center
AELO	Aeromedical Evacuation Liaison Officer
AEST	Aeromedical Evacuation Support Team
AFAC	Airborne Forward Air Controller
AFCCP	Air Force Component Command Post
AFFOR	Air Force Forces (element of a JTF)
AFM	Air Force Manual
AFMS	Airlift Field Maintenance Section
AFR	Air Force Regulation
AFTF	Air Force Task Force
AGOS	Air Ground Operations School
AILO	Air Intelligence Liaison Officer
ALO	Air Liaison Officer
ALCC	Airlift Control Center
ALCE	Airlift Control Element
ALCO	Airlift Coordinating Officer
ALFOR	Allied Forces
ALOREPS	Airlift Operational Reports
ALTF	Airlift Task Force
AMLO	Aeromedical Liaison Officer
AMS	Army Map Service
AOB	Air Order of Battle
AOR	Area of Responsibility
APD	Aerial Port Detachment
APGp.	Aerial Port Gp.
APSq.	Aerial Port Squadron
AP	Aerial Port
ARCP	Army (forces) Command Post
ARFOR	Army Forces (element of a JTF)
ARLO	Air Recce Liaison Officer
ASAP	As soon as possible
ASRT	Air Support Radar Team
ASG	Air Field Survey Group

ATA	Actual Time of Arrival
ATC	Air Traffic Control
ATCO	Air Traffic Control Officer
ATO	Air Targets Officer
ATRC	Air Traffic Regulation Center
ATDS	Airborne Tactical Data System
ATT	Air Terminal Team
AWACS	Airborne Warning and Control System
AWS	Air Weather Service
BAOPS	Base Operations
BDA	Bomb Damage Assessment (or Analysis)
BDE	Brigade
BE	Bombing Encyclopedia
BN	Battalion
CAINT	Counter-Air and Interdiction
C&A	Command and Administration
CAP	Combat Air Patrol
CAS	Close Air Support
CASRP	Close Air Support Request Processing
CBPO	Consolidated Base Personnel Office
CBR	Chemical-Biological-Radiological
CCT	Combat Control Team
C&E	Communications and Electronics
CE	Civil Engineering
CI	Counterintelligence
CJTF	Commander Joint Task Force
COMAFFOR	Commander, Air Force Forces
COMM	Communications
COMS	Communications Support
COMINT	Communications Intelligence
COPS	Current Operations
CP	Command Post
CRC	Control and Reporting Center
C/R	Collection/Requirements
CSGp	Combat Support Group
CRP	Control and Reporting Post
CS	Combat Support
C&S	Command and Staff
CSF	Casualty Staging Facility
CT	Control Tower
CTOC	Corps Tactical Operations Center
CWCP	Combat Wing Command Post
DASC	Direct Air Support Center

DCO	Director of Combat Operations or Data Control Officer
DCS	Defense Communication System
DET	Detachment
DI	Deputy for Intelligence
DIR	Direction
DISUM	Daily Intelligence Summary
DIV	Division
DM	Deputy for Materiel
DO	Deputy for (Director of) Operations
DOI	Wing Director of Intelligence
DTOC	Division Tactical Operations Center
DTYO	Duty Officer
DZ	Drop Zone
ECM	Electronic Countermeasures
ECCM	Electronic Counter Countermeasures
E&E	Evasion & Escape
EEI	Essential Element (s) of Information
ELINT	Electronic Intelligence, electronic intercept (meaning of ELINT determined by reference to <u>before</u> (intercept) and <u>after</u> (intelligence) analysis of reconnaissance mission results).
EOB	Electronic Order of Battle or Enemy Order of battle
ERU	Emergency Reaction Unit
ETA	Estimated Time of Arrival
EW/GCI	Early Warning/Ground Control Intercept (RADAR)
ETD	Estimated Time of Departure
EW	Electronic Warfare
EWO	Electronic Warfare Officer
EZ	Extraction Zone
FA	Field Army
FAC	Forward Air Controller
FAC(A)	Forward Air Controller (airborne)
FACP	Forward Air Control Post
FATOC	Field Army Tactical Operation
FDO	Fighter Duty Officer
FEBA	Forward Edge of the Battle Area
FM	Field Manual
FMS	Field Maintenance Squadron
FNWA	Foreign National Weather Agency
FOB	Forward Operating Base
FOC	Flight Operations Center
FRAG	Fragmentary
FSCC	Fire Support Coordination Center
FSCL	Fire Support Coordination Line
FSq	Flying Squadron

FSE	Fire Support Element (Army)
FTRO	Fighter Operations
FTRP	Fighter Plans
GCI	Ground Control Intercept
GEOREF	Geographic Reference System
GLO	Ground Liaison Officer
GOB	Ground Order of Battle
GP	General Purpose
HQ	Headquarters
IAET	In-Flight Aeromedical Evacuation Team
ICAO	International Civil Aviation Organization
IDO	Intelligence Duty Officer
INT	Intelligence
IPIR	Immediate Photo Interpretation Report
ISUM	Intelligence Summary
JAAB	Joint Airlift Allocations Board
JCS	Joint Chiefs of Staff
JF	Joint Force
JOC	Joint Operations Center
JOPREP	Joint Operations Reporting Procedures
JMEM	Joint Munitions Effects Manual
JTF	Joint Task Force
JTB	Joint Transportation Board
JSARC	Joint Search and Rescue Center
JUWTF	Joint Unconventional Warfare Task Force
LIA	Liaison
LOGP	Logistics Plans
LZ	Landing Zone
MAC	Military Airlift Command
MAINT	Maintenance
MARFOR	Marine Forces (Element of JTF)
MATL	Material
MCC	Movement Control Center
MISREP	Mission Report
MOB	Missile Order of Battle or Main Operating Base
MOBCOM	Mobile Communications
MON/DIR	Mission Monitoring Direction
MTDS	Marine Tactical Data System
MUN	Munitions
NAVFOR	Naval Forces (Element of JTF)
NBC	Nuclear-Biological-Chemical
NOB	Naval Order of Battle
NTDS	Navy Tactical Data System
OB	Order of Battle
OI	Operational Intelligence

OIC	Officer-in-Charge
OPREP	Operational Report
OPORD	Operations Order
OPS	Operations
OSI	Office of Special Investigations
PAD	Provisional Air Division
PAL	Pallets
PI	Photo Interpreter; Photo-Interpretation
PL	Plans
PLCD	Plans and Capabilities Division
PLO	Plans Officer
POL	Petroleum, Oil and Lubricants
PPIF	Photo Processing Interpretation Facility
PROC	Procurement
PW	Prisoner-of-War
PPC	Photo Processing Cell
PSYOPS	Psychological Operations
QRG	Quick Response Graphic
RDO	Reconnaissance Duty Officer
RECON/ RECCE	Reconnaissance
RITS	Reconnaissance Intelligence Technical Squadron
RTS	Reconnaissance Technical Squadron
SAC	Strategic Air Command
SAM	Surface-to-Air Missiles/Sites
SAR	Search and Rescue
SCHD	Scheduling
SAO	Special Air Operations
S&Id	Surveillance and Identification
SOF	Special Operations Force
SOP	Standing Operating Procedures
SRP	Sensor Reporting Post
STAT	Status/Reports
SUPP	Supply
SURV	Surveillance
T/A	Tactical Airlift
TAC	Tactical Air Command
TAC (A)	Tactical Air Coordinator Airborne
TACC	Tactical Air Control Center
TAB WX	Tactical Air Base Weather
TACP	Tactical Air Control Party
TACS	Tactical Air Control System
TAF	Tactical Air Force
TALO	Tactical Air Liaison Officer
TAOC	Tactical Air Operations Center

TASE	Tactical Air Support Element (Army)
TATCE	Terminal Air Traffic Control Element
TCGp	Tactical Control Group
TDI	Target Data Inventory
TE	Threat Evaluation
TFS	Tactical Fighter Squadron
TFW	Tactical Fighter Wing
TK	Tanker
TKTF	Tanker Task Force
TMA	Traffic Management Agency
TOC	Tactical Operations Center
TOT	Time over Target
TRS	Tactical Reconnaissance Squadron
TTI	Tactical Target Illustration
TUOC	Tactical Unit Operations Center
TWC	Theater Weather Central
USAF	United States Air Force
UTM	Universal Transverse Mercator Grid
UW	Unconventional Warfare
WEA Div.	Weather Division
WECEN	Weather Central
W/C	Weapons Controller
WA	Weapons Assignment
WAO	Weapons Assignment Officer
WC	Weapons Control
WX	Weather
Z	Zulu (Greenwich Mean Time)

PART II

USER CATALOG

1.0 INTRODUCTION

The purpose of Part II is to provide a catalogue of the characteristics of the users of the current TACC data base. This catalogue consists of a list of the users and their characteristics for each of the 235 data files identified during the Study. No attempt was made to identify individual users of the current TACC data base because no two TACCs are organized in the same manner. Instead, for purposes of this Study, a user is defined as a functional group (which in some organizations may consist of a single duty position) of an element. Three categories of elements were considered: TACS elements (such as the TACC, CRC and DASC), TAB elements (such as a Fighter Wing, a Combat Support Group and the Tactical Airbase Weather), and interface elements (such as the AFCCP, Joint Forces and Army Forces Component). A listing of the users is contained in Part I, Section 5.

In the user catalogue which follows, the users of each file are listed by element and functional group. For each user of each file the following access characteristics are listed if they were available:

Nature of Access

Items Accessed

Peak Access Rate

Peak Access Period(s)

Average Access Rate

Response Time Requirement

a. Nature of Access

The Nature of Access characteristics are described as Entry (ENT), Update (UPD), Information (INF) or combinations of these natures of access. Users for whom "ENT" has been listed provide or enter data

into the data base of the TACC. Users for whom "UPD" has been listed change or update data in one or more item(s) of a record in the data base. Users for whom "INF" has been listed obtains data from the data base for information only. Data obtained may be used for decision making, processing, message generation or other purposes.

The remaining user access characteristics could not be obtained from documents or interviewees except for a very few files. No attempt was made by Hughes' personnel to estimate these characteristics as time and money did not permit. These characteristics were essentially unavailable because they are characteristics of little concern to users in a manual system. For instance, the manual system operator never considered how many times he looks at a large group display or how long it takes him to retrieve data from a file cabinet or logbook. When additional user data was available, the following comments apply.

b. Items Accessed

For the "items accessed" column, the items accessed by each user are recorded by item number in the user characteristics catalogue. In order for the user of this catalogue to determine what the items corresponding to these item numbers are, he must refer to the file catalogue contained in "Tabulation of TACC Secure Data, CDRL Item A-003".

c. Peak Access Rate

The "peak access rate" was not available for any user of the data files.

d. Peak Access Periods

The "peak access periods" are indicated in two ways: (1) an approximate time of day at which peak activity occurs, or (2) a block of time during which peak activity occurs.

e. Average Access Rate

The "average access rate" may be stated in terms of number of accesses by the user per a stated length of time such as 1/day or 5/hour, or it may be stated in number of accesses per event such as 1/deployment.

f. Response Time

The "response time requirement" was not available for any user of the data files.

g. Associated Message Numbers

In the column entitled "Associated Message No.s", the TTSA Message Catalogue (Ref. 1, 2 and 3) message numbers of messages containing data in the data file were listed opposite the users who send or receive those messages. Related TTSA messages could not be found for all data identified.

DATA FILE OPERATIONS PLANS

FILE NO.

1

User Responsible for File TACC - Direction

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Direction	INF	028	All		0800-1000&1400- 1600	1/day	1-2 min.
	TACC	Status/Reports	INF	028	All		"	1/day	1-2 min.
	AFCCP	DO Plans	ENT/UPD	028	All		"	1/week	1-5 days
	TACC	Comm.&Electronics	INF	028	1,7 and 8		"	1/day	1-2 min.
	TACC	Administration	INF	028	1,6 and 8		"	1/day	1-2 min.
	TACC	Plans (All functions)	INF	028	All		"	1/day	1-2 min.
	ALCC	Plans & Capabilities	INF	028	All		"	1/day	1-2 min.

DATA FILE OPERATIONS ORDERS

FILE NO. 2

User Responsible for File TACC - Direction

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Direction	INF		All				
	TACC	FODL	INF		All				
		Plans (All Functions)	INF		All				
	ALCC	Plans & Capa- bilities	INF		All				
	AFCCP	DO Plans	ENT		All				

DATA FILE REGULATIONS

FILE NO. 3

User Responsible for File TACC - Direction

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC ALOC	All All	INF INF		All All				

DATA FILE DEFCON STATUS

FILE NO.

4

User Responsible for File TACC - Status/Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Command	ENT	319	All				
	CRC	Threat Evaluation	ENT	319					
	TACC	Status/Reports	INF	319					
	JF	JOC							
	AFCCP	Command							
		Special Staff							
		DO - War Plans							
		DO-Tactical Opns							
		DO-Combat Opns.							
		DI/RITS							
		IM							
		C&E Staff							
	SAC-ADVON								
	ERU								
	CRC	Status/Reports							
	SRP	Current Opns.-Duty Off							
	DASC	Status/Reports							
	JSARC	Coordination							
	ALCE		INF	319	All				
	CCT								

User Responsible for File TACC - Status/Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	AWACS		INF	319	All				
	FTR WG	TUOC							
	A/L WG	TUOC							
	SOF WG	TUOC							
	Bomber WG	TUOC							
	Recon. Sq	TUOC							
	A/L Sq.	TUOC							
	SOF Sq.	TUOC							
	Tanker Sq	TUOC							
	ABERU	TUOC							
	AWACS	TUOC							
	EW Sq.	TUOC							
	CSG	Base Opns							
	SAR Sq.	TUOC							
	All Internal Users		INF	319	All				

DATA FILE FRIENDLY GROUND SITUATION DATA

FILE NO. 5

User Responsible for File TACC Plans-Liaison

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Plans-Liaison	INF	524**	All All			2/hr.	
	TACC	Status/Reports	INF					2/hr.	
	ARFOR	TOC	ENT					1/day	
	TACC	Direction	INF					2 hr.	
	TACC	Operations-All	INF					2 hr.	
	TACC	Intelligence	INF					2 hr.	

** Contents same as Mag 524 but flow in TISA in error according to TAC documents and interviewees.

DATA FILE AIRFIELD DIRECTORY

FILE NO. 6

User Responsible for File ALCC Airfield Survey Group - Intelligence Plans

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
ALCC	Airfield Survey Group	Airfield Survey Group	ENT	287	All			1/mo.	
TACC	Current Plans - Ftr. Officer	Current Plans - Ftr. Officer	INF						
TACC	Cur.Plans - Recce. Officer	Cur.Plans - Recce. Officer							
TACC	Cur.Plans - Air Def. Officer	Cur.Plans - Air Def. Officer							
TACC	Cur.Plans - AC&W Officer	Cur.Plans - AC&W Officer							
TACC	Cur. Plans - ATC	Cur. Plans - ATC							
TACC	Cur. Plans - SAO	Cur. Plans - SAO							
TACC	Cur. Plans - SAR	Cur. Plans - SAR							
TACC	Cur. Plans - Liaison	Cur. Plans - Liaison							
TACC	Operations - Fighter	Operations - Fighter							
TACC	Operations - Recce	Operations - Recce							
TACC	Operations-Air Defense	Operations-Air Defense							
TACC	Operations - Weapons Controller	Operations - Weapons Controller							
TACC	Ops. - Intelligence	Ops. - Intelligence	INF	287	All				

User Responsible for File ALCC Airfield Survey Group - Intelligence Plans

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Ops. - ATC	INF		All				
	TACC	Ops. - SAR							
	TACC	Ops. - Liaison							
	ALCC	Plans & Capabilities							
	ALCC	Current Ops.			All				
	CSG	Base Ops.	INF						

DATA FILE DAILY AIRFIELD STATUS

User Responsible for File ALCC Airfield Survey Group

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ALCC	Airfield Survey GP.	ENT/UPD	288,289, 285,286	All				
	TACC	Plans & Capabil- ities Current Opns. Status/Reports Command Direction Status/Reports Plans-All (13) Opns. - All (9) Status/Reports Status/Reports TUOC's (All) TUOC's (All) Base Operations Engineers DI/RITS	ENT/UPD ENT ENT ENT ENT	285,286	All				
	CRC								
	DASC								
	Wing								
	Sqdn.								
	CSG								
	ARFOR								
	CCT								
	AFCCP								
	TALO								

DATA FILE TACTICAL UNIT STATUS (FIGHTER)

FILE NO. 8

User Responsible for File TACC - Status/Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	Comb.Wq. Ftr.	TUOC	ENT/UPD	450, 451, 452, 453, 463	All				
	Fly.Sqdn Ftr. TACC	TUOC Plans-Ftr. Off -Intelligence -Tanker -Air Def Off -AC&W -ATC -Liaison -SAR	ENT/UPD INF	" " " " " "	All 1,2, & 4 All 1,2 & 4 4 All 1,2,4 & 8 All 1,2, & 4 All All All 4 1,2,4 & 8 All All All		5/day 5/day		
	TACC	Opns-Fighter -Tanker -Air Def -Wpns.Cont. -Intelligence -ATC							
	TACC	Opns.-SAR -Liaison Common-Direction -Status Rpts	INF						
	TACC								

DATA FILE TACTICAL UNIT STATUS (FIGHTER)

User Responsible for File TACC - Status/Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	CRC	Status/Reports	INF	450,451,452, 453,463	All				
	DASC	Status/Reports	INF	" " "	All				

User Responsible for File

Status/Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Status/Reports Direction Plans-Ftr. Off. Plans-Air Def. Plans-Liaison Plans-Logistics Plans - SOF	INF INF INF INF INF INF INF		All				
	Ftr.Wg. CSG SOF Sq. SOF Wg.	TUOC Base Ops. TUOC TUOC	ENT/UPD ENT. INF. ENT. INF. ENT.	460 460 460 460	All				

User Responsible for File

TACC Reports/Status

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Opns - SAR	INF		All				
	CRC	Liaison	INF						
	DASC	Status/Reports	INF						
	TACC	Status/Reports	INF						
		Direction	INF						
		Status/Reports	INF						
		Plans -	ENT/UPD						
		Fighter Off	INF						
		Liaison	INF						
		Intelligence	INF						
		SAR	INF						
		ATC	INF						
		Reconnaissance	INF						
		Elec Warfare	INF						
		AC and W	INF						
		Tanker	INF						
		Opns -	INF		All				
		Fighter	INF						
		Tanker	INF						
		Air Def Off	INF						
		Weapons Cntrlr	INF						
		Intelligence	INF						
		ATC	INF						

User Responsible for File

Status/Reports - TACC

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
CRC DASC CSF ALCE ALCC TACC IF TACC	Status/Reports Status/Reports Status/Reports Status/Reports Direction Comm and Elec Opns - Fighter Recce Air Def Opns - Weapons Control Surveillance Intelligence ATC SAR Liaison Plans - Fighter Off Recce Intelligence Elec Warfare	Status/Reports Status/Reports Status/Reports Status/Reports Direction Comm and Elec Opns - Fighter Recce Air Def Opns - Weapons Control Surveillance Intelligence ATC SAR Liaison Plans - Fighter Off Recce Intelligence Elec Warfare	ENT/UPD	445,446,447	All				
			ENT/UPD	445,446,447					
			ENT						
			ENT						
			INF						
			INF						
			INF	445,446,447					
			INF						
			INF						
			INF						
TACC					All				

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Plans - Air Def AC and W ATC Liaison SAR SOF	INF INF INF INF INF INF		All └─┘ All				

FILE NO. 12

DATA FILE SAM/ADA Weapons Status
 User Responsible for File TACC - Status/Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC CRC TACC	Status/Reports Status/Reports Direction Ops - Fighter Off Air Def Weapons Cntrlr Liaison Plans - Fighter Off Air Def AC and W Liaison	INF ENT/UPD INF	61,462	All ↓ All				

User Responsible for File

TACC - Plans

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
AFCCP TACC		DO Plans	INT	001,004	All				
		Plans -							
		Fighter Off	INF		1,2,3,4,10,11,12				
		Recon	INF		5,10,11,12				
		Intelligence	INF		All				
		Elec Warfare	INF		1,9,10,12				
		Tanker	INF		1,7,10,12				
		Air Def	INF		1,2,10,11,12				
		AC and W	INF		All				
		ATC	INF		All				
		Liaison	INF		All				
		SAR	INF		1,8,10,11,12				
		SOF	INF		All				
		Direction	INF		All				
TACC TACC		Ops -							
		Fighter	INF		1,2,3,4,10,11,12				
		Recon	INF		5,10,11,12				
		Tanker	INF		1,7,10,12				
		Air Def	INF		1,2,10,11,12				
ALCC			INF		All				
		ATC	INF		All				
		Liaison	INF		All				
		Planes/Capabilities	INF		6 and 10				
		Current Ops	INF		6 and 10				
		Scheduling	INF		6 and 10				

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	CRC DASC	Weapons Assignment CAS Request Processing	INF		2 and 10, 11				
			INF		4 and 10, 11				
		Recon	INF		5 and 10, 11, 12				

DATA FILE Air Defense Planning Coordination
 User Responsible for File TACC - AC and W Plans

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
TACC	AFCCP	Plans - AC and W DO Plans	INF	002	All				
TACC		Plans - Air Def Liaison	INF						
TACC		Direction	INF						
TACC		Ops -	INF						
		Air Def	INF						
		Weapons Cntrlr	INF						
		Liaison	INF						
CRC		Weapons Assignmt	INF						
		Weapons Controlr	INF						
		Liaison	INF						
DASC		Liaison	INF		All				

User Responsible for File TACC - Plans Air Defense Off

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	AFCCP TACC	DO Plans Plans - Air Def Officer AC and W Liaison Ops - Air Defence Off Weapons Cntrlr Liaison Direction	ENT/UPD INF INF INF ENT/UPD INF INF INF	005	All All				

DATA FILE Orbit Points and Routes for Air Defense Aircraft

FILE NO. 16
 (Continued)

User Responsible for File Plans - AC and W

USERS OF FILE:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	Flying Squadron DASC	TUOC Liaison	INF INF		All All				

DATA FILE Close Air Support and Interdiction Request

FILE NO. 18

User Responsible for File TACC - Fighter Plans

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	DASC	CAS Processing	ENT	064	All				
	TACC	Plans - Fighter	INF						
	AADCP	DO Plans	ENT						
	TACC	Direction	ENT						
	TACC	Plans - Intelligence	ENT	153,154					
		Ops -							
		Fighter	ENT						
		Weapons Control	ENT						
		Intelligence	ENT						
		ATC	INF						
		Liaison	ENT		All				

User Responsible for File TACC Current Oper. & Current Plans

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Direction	ENT	033	All				
	TACC	Plans - Fighter	ENT		All				
		OFF	INF		All				
	CRC	Ops - Fighter	INF		All				
		ATRC							

User Responsible for File **TACC Fighter Off Plans**

USERS OF FILE:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Plans - Fighter Off Intelligence Logistics	ENT ENT ENT		All 1,2,3,7,9, 10 and 14. All				

User Responsible for File Status/Reports

USERS OF FILE:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
TACC	TACC	Status/Reports Plans -	INF		All				
		AC and W	INF						
		Fighter Off	INF						
		Recon	INF						
		Elec Warfare	INF						
		Tanker	INF						
		Liaison	INF						
		SAR	INF						
		ATC	INF						
		SOF	INF						
		Opns -	INF						
		Fighter	INF						
TACC	TACC	Recon	INF		716 716 716				
		Intelligence	INF						
		Weapons Cntrlr	INF						
		ATC	INF						
		Opns - Liaison	INF						
TACC	TACC	NAVFOR	INF		All				
		AFFOR	INF						
		JF	INF						
		ALCC	INF						
		CRC	INF						

DATA FILE Restrictive Fire Plans

FILE NO. 21

(Continued)

User Responsible for File Status/Reports

USERS OF FILE:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	CRC	Weapons Control Weapons Assignmt Status/Reports Liaison	INF INF INF INF		All All				

User Responsible for File	Status/Reports

USERS OF FILE:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ARFOR	TOC	ENT	745	All				
	NAVFOR	JOC	ENT	739					
	JF	Status/Reports	ENT						
	TACC	Plans -	INF						
		AC and W	INF						
		Air Def Off	INF						
		ATC	INF						
		SOF	INF						
		SAR	INF						
		Liaison	INF						
		Fighter	INF						
		Recon	INF						
		Ops -	INF						
		Fighter	INF						
		Recce	INF						
		Air Def	INF						
		Weapons Cntrlr	INF						
		Ops - ATC	INF						
	TACC	SAR	INF						
		Liaison	INF						
	TACC	Direction	INF						
	ALCC	Plans/Capabilities	INF						
		Current Ops	INF						
		Scheduling	INF		All				

DATA FILE Missile/Hot Zone Data

User Responsible for File Status/Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	DASC	CAS Recon Airlift Command Command Status/Reports Weapons Control ATRC TUOC TUOC TUOC Base Ops	INF INF INF INF INF INF INF INF INF INF INF INF		All				
	CRC								
	Combat Wing Flying Sqdrn Special Flying Sqdrn CSG								

User Responsible for File

Status/Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	Ftr Wg	TUOC	ENT	452-455	All				
	Ftr Sqdn	TUOC	ENT	452-455					
	TACC	Status/Reports	INF						
		Direction	INF						
	TACC	Opns -							
		Fighter	INF						
		Air Def	INF						
		Weapons Cntrlr	INF						
		ATC	INF						
		Liaison	INF						
		CAS Requests	INF						
	DASC	Status/Reports	INF						
	CRC				All				

DATA FILE Tactical Action Data

User Responsible for File TACC Current Opers.

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
CRC TACC	Status/Reports Opns -	Status/Reports Opns - Air Defense Status/Reports Opns - Weapons Cntrlr Liaison ATC Intelligence Direction Threat Eval	ENT/UPD	320,323	All				
TACC TACC	Air Defense Status/Reports		INF						
	Opns -		INF						
	Weapons Cntrlr Liaison		INF						
	ATC		INF						
TACC CRC	Intelligence Direction Threat Eval		INF	320	All				
			INF						
			ENT						

User Responsible for File

TACC Plans - Fighter Officer

USERS OF FILE:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Direction C and E	INF		All				
	CRC	Status/Reports	INF						
	Tanker Sqn	Command	INF	009,010					
	Bomber Wg	TUOC	INF	009,010					
	ABERU	TUOC	INF	009,010					
	AWACS	TUOC	INF	009,010					
	EW Sqn	TUOC	INF	009,010					
	AFCCP	DCS/O	INF	009,010					
	ALCC	Command	INF	009,010					
	SRP	Command	INF	009,010					
	DASC	Command	INF	009,010					
	JSARC	SAR Coordination	INF	009,010					
	Ftr Wg	TUOC	INF	009,010					
	Ftr Sqn	TUOC	INF	009,010					
	SOF Wg	TUOC	INF	009,010					
	SOF Sqn	TUOC	INF	009,010					
	Airlift Wg	TUOC	INF	009,010					
	A/L Sqn	TUOC	INF	009,010					
	Recon Sqn	TUOC	INF	009,010	All				

DATA FILE

Action Log

FILE NO.

26

User Responsible for File Fighter Duty Officer - Ops.

USERS OF FILE:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Ops - Ftr Duty Off Def Duty Off Recce Weapons Cntrlr Airlift Duty Off	ENT ENT ENT ENT ENT	TAC Form 205	All				
	TACC	Tanker Duty Off Intelligence Duty Off Plans - Fighter Off Air Def Off Recce Off Airlift Off Intelligence Off	ENT ENT ENT ENT ENT ENT ENT ENT ENT ENT						
	TACC	Status/Reports	ENT INF		All				

User Responsible for File TACC Status/Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Status/Reports	ENT		All				

User Responsible for File Chief of Combat Operations (Direction)

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
TACC		Direction	ENT/UPD		All				
		C and E	INF						
		Status/Reports	INF						
		Adm	INF						
		Operations							
		Fighter	INF						
		Recce	INF						
		Tanker	INF						
		Air Defense	INF						
		Weapons Cntrlr	INF						
		Surveillance	INF						
		Air Traffic			All				
		Control	INF						
		SAR	INF						
		Liaison	INF						
		Plans -							
		Fighter Off	INF						
		Recce	INF						
		Intelligence	INF						
		EW	INF						
		Tanker	INF						
		Air Def Off	INF						
		AC and W	INF						
		ATC	INF						
		Liaison	INF						

DATA FILE TACC SOP's

FILE NO.

28

(Continued)

User Responsible for File Chief of Combat Operations (Direction)

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	CBR SAD SAR Logistics	INF INF INF INF		All All				

DATA FILE Air Situation Data

FILE NO. 29

User Responsible for File Status/Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	CRC TACC	Status/Reports Opns - Weapons Cntrlr Air Defense Surveillance ATC SAR Liaison Intelligence Direction Current Opns	ENT INF INF INF INF INF INF INF INF INF	313,314	All				
	TACC ALCC				All				

User Responsible for File TACC - Current Opers.

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
SRP TACC	Duty Officer Direction Opns - Weapons Cntrlr Fighter Recce Surveillance Liaison Status/Reports Plans - Fighter Recce Intelligence SOF		ENT/UPD		All				
			INF						
			INF						
			INF						
			INF						
			INF						
			INF						
			INF						
			INF						
			INF						
TACC TACC			INF		All				
			INF						
			INF						
			INF						
DASC			INF		All				
			INF						
			INF						
			INF						

DATA FILE Tactical Unit Status (Recon)

User Responsible for File Current Plans - Recon

USERS OF FILE:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Plans - Recon Intelligence Liaison	INF INF INF		All				
	TACC	Opns - Recon Intelligence Liaison	INF INF INF						
	TACC	Direction Status/Reports	INF INF						
	Recon } Sqrn	TUOC	ENT	456,457	All				

User Responsible for File

TACC Status/Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	Recon Sqdrn TACC	TUOC	ENT/UPD	All					
	TACC	Status/Reports Direction	INF						
		Opns - Recce	INF						
		Liaison Intelligence	INF						
		Plans - Recce	INF						
		Intelligence Liaison	INF						
	DASC	Recon Request Processing	INF						
	AFCCP	DI/RITS	INF	All					

User Responsible for File

Status/Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Direction	INF		All				
	TACC	Plans - Recce	ENT						
	TACC	Status/Reports	INF						
	TACC	Plans -							
		Liaison	INF						
		Intelligence	INF						
	TACC	Opns -							
		Recce	INF						
		Liaison	INF						
		Intelligence	INF						
	DASC	Recon Request							
		Processing	INF						
		Intelligence	INF						
	AFCCP	DI/RITS	INF						
	JF	JOC	INF		All				

DATA FILE Recon Mission Request

FILE NO. 34

User Responsible for File TACC - Plans - Recce

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC JF AFCCP TACC	Direction JOC DI/RITS Plans - Fighter Recce Intelligence Liaison	ENT ENT/INF ENT	031,168,169 056,058 510	All				
	TACC	Ops - Recce Intelligence Liaison	ENT/INF INF/ENT INF INF	168,058					
	DASC	Recce Request Processing Command and Admin	INF/ENT INF INF						
	CRC		INF						
	Recon Squadron NAVFOR RTS	TUOC	INF INF INF INF	057,058 058 057					

DATA FILE Recon Aircraft Characteristics

FILE NO. 35

User Responsible for File TACC Plans - Recce

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC TACC	Plans - Recon Opns - Recon	INF INF/ENT		All All				

User Responsible for File

Chief Recon Plans

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC TACC TACC	Plans - Recon Opns - Recon Direction	ENT/INF INF INF		All All All			1/week 1/week 1/week	

User Responsible for File TACC Plans - Recce

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
TACC		Plans -	ENT/UPD	009,010	All				
		Recce Off	INF	009,010					
		Ftr Off	INF	009,010					
		Intelligence	INF	009,010					
		Tanker	INF	009,010					
		Air Def Off	INF	009,010					
		AC and W	INF	009,010					
		ATC	INF	009,010					
		Liaison	INF	009,010					
		SAR	INF	009,010					
		Logistics	INF	009,010					
		Ops -							
		Fighter Off	INF	009,010					
		Tanker	INF	009,010					
CRC		Air Def	INF	009,010					
		Weapons Control	INF	009,010					
		Surveillance	INF	009,010					
		Intelligence	INF	009,010					
		ATC	INF	009,010					
		SAR	INF	009,010					
		Liaison	INF	009,010					
		Direction	INF	009,010					
		Status/Reports	INF	009,010					
		Command	INF	009,010	All				

DATA FILE Frag Order (Recce)

FILE NO. 37

(Continued)

User Responsible for File TACC Plans - Recce

USERS OF FILE:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	SRP	Command	INF	009,010	All ----- All				
	DASC	Command	INF	009,010					
	JSARC	SAR Coordination	INF	009,010					
	AFCCP	DO/Tactical Ops	INF	009,010					
	Recon	TUOC	INF	009,010					
	Sqdrn }								
	RTS	DI/RITS	INF	009,010					
	AFCCP		INF	009,010					

DATA FILE ECM Mission Schedule

FILE NO. 38

User Responsible for File TACC Plans - Elec Warfare

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Plans - Elec Warfare FITR Recon Liaison C and E Direction Status/Reports Opns - Recon Msn Mon/Direction Surveillance and ID	ENT INF INF INF INF INF INF INF INF INF INF		All				
	TACC TACC TACC DASC CRC				All				

User Responsible for File E. W. Plans

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	AFCCP TACC	DI - RITS Direction Ops - FTR Recce Intelligence Liaison Plans - FTR Recce Intelligence E. W. Liaison SOF	ENT INF INF INF INF INF INF INF INF INF INF INF		All				

DATA FILE ECM Mission Requirements

FILE NO.

40

User Responsible for File E.W. Officer

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
TACC		Plans- FTR	ENT, INF	069,070	All				
		Reece	ENT, INF	071,072					
		E.W.	INF	073,009					
		Direction	ENT	010					
		Plans-Intel.	INF						
		-Tanker	INF						
		Liaison	INF						
		Ops- FTR	INF						
		Reece	INF						
		Intelligence	INF						
		Liaison	INF						
		ATRC	INF						
		Status	INF						
		CRC	INF						
AFCCP		DI-RITS	INF		All				
		DO-Plans	INF						
		C&E	INF						
ERU			INF						
			INF						

DATA FILE ECM Support Requirements

FILE NO. 41

User Responsible for File E.W. Plans

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
AFCCP TACC		DO-Plans	ENT	028	All				
		Direction	ENT, COR	030					
		Plans-	INF						
		FITR	INF						
		Recce	INF						
		Intelligence	INF						
		E.W.	INF						
		Tanker	INF						
		Liaison	INF						
		Ops-	INF						
		FITR	INF						
		Recce	INF						
		Tanker	INF						
		A.D.	INF						
		Intelligence	INF						
		Liaison	INF		All				

DATA FILE ECM DATA

FILE NO. 42

User Responsible for File Current Plans Div., E.W. Officer

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	AFCCP	DO Plans	ENT	081,083 084,085 088,091	All				
		Command	INF						
		RITS							
	TACC	IM							
		C&E							
		Special Staff							
		Direction	INF, COR						
		Plans							
		EW							
		FITR							
		Recce							
		Intelligence							
		ADO							
	ALCC	Liaison			All				
		SOF							
		SAR							
		Operations							
		FITR							
		Recce							
		ADO							
		Intelligence							
		SAR							
		Liaison							
		Plans & Capabilities Current Ops							

User Responsible for File Current Plans Div., E.W. Office

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	AFCCP TACC	DI-RITS Direction Operations FITR Recce A.D. Intelligence Plans FITR Recon Intelligence E.W. A.D. AC&W	ENT INF		All				
	ALCC	Plans & Capabilities Current Ops			All				

User Responsible for File TACC Plans - EW

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	DASC	Status/Reports	ENT	801 802 803	All				
	CRC	Status/Report	ENT	801,802,803					
	JF	JOC	ENT/INF	801,802,803					
	TACC	Status/Reports	INF						
	TACC	Plans-EW	INF/ENT						
	TACC	Opns-Surveillance	INF						
	DCS		INF	802,803					
	AFCCP	DI/RITS	ENT	597	All				

DATA FILE ECCM Data
 User Responsible for File Current Plans Div., E.W. Officer

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
AFCCP		DO-PLANS	ENT	082,086	All				
		COMMAND	INF	046,047					
		DI-RITS	INF	080,089					
		DM	INF	090					
		C & F	INF						
FACC		DIRECTION	INF COR		All				
		PLANS	INF, COR						
		E.W.	INF						
		FTR	INF						
		RECON	INF						
		INTEL	INF						
		LIAISON	INF						
		SOF	INF						
		OPERS	INF						
		FTIR	INF						
		RECCE	INF						
		AD	INF						
		INTEL	INF						
		ATC	INF						
		SAR	INF						
		LIAISON	INF						
		ALCC	INF						
		PLANS & CAPABILITIES	INF						
		CURRENT OPERS	INF						

DATA FILE Bomber Mission Data

User Responsible for File TACC Plans-Liaison (SAC)

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	SAC-ADVON Bomber Wing	Bomber TUOC	ENT	049,054	All				
	TACC	Plans-Liaison (SAC)	ENT	050	All				
	TACC	Direction	INF/ENT	052	All				
	TACC	Plans-AC&W	INF		All				
	TACC	Opns-Liaison (SAC)	INF		All				
		- Surveillance	INF	054,053,052	All				
		- ATRC	INF	053	2,3,9-14				
	CRC	ATRC	INF	053	2,3,9-14				
	DASC	Liaison	INF	054	All				
	JSARC		INF	054	All				
	TACC	Opns-Tanker	INF		All				
		- Intelligence	INF		1,3,5,6,7				
		- SAR	INF		8 and 12				
		Plans-Tanker	INF		2,3,9-14				
		- Intelligence	INF		All				
		- SAR	INF		1,3,5,6,7				
			INF		8 and 12				
			INF		2,3,9-14				

DATA FILE Notification of Contaminated Areas

FILE NO.

47

User Responsible for File TACC Plans - CRB

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	DCS		ENT	423	All				
	JF	JOC	ENT	423					
	ARFOR		ENT	423					
	NAVFOR		ENT	423					
	MARFOR		ENT	423					
	Allied Forces		ENT	423					
	TACC	Status/Reports	INF	423					
		Plans-CBR	INF	423					
		-All	INF	423					
		Opns -All	INF	423					
		Common-Direction	INF	423					
		-C & E	INF	423					
	CSG	Base Operations	INF	423	All				

TACC Plans-CBR

User Responsible for File

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
40	CSG	Base Operations	ENT		All				
1	CRC	Status	ENT						
2	DASC	Status	ENT						
21	ALCE		ENT						
18	TALO		ENT						
2	ERU		ENT						
1	DCS		ENT/INF						
1	JF	JOC	ENT/INF						
1	ARFOR		ENT/INF						
1	NAVFOR		ENT/INF						
1	MARFOR		ENT/INF						
1	Allied Forces		ENT/INF						
55	FODL		INF						
2	TACC	Direction	INF						
		Status/Reports	INF						
10	TACC	Opns-All	INF						
13	TACC	Plans-All	INF						
4	ALCC	Plans & Capabil.	INF						
	ALCC	ALCE Section	INF						
		Current Opns	INF						
		AECC	INF						
1	TACC	Weather	INF		All				

User Responsible for File

TACC Opns-ATC

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	AFCCP TACC DASC CRC ARFOR MARFOR NAVFOR Allied Forces ALCC	Command Opns-ATC Direction Command Command FOR Forces Command	ENT INF INF INF INF INF INF INF INF	862	All All				

User Responsible for File

TACC Opns-ATC

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Opns-ATC	ENT		All				
	ALCC	Command	INF	863					
	CRC	ATRC	INF	863					
	CombatWg	TUOC	INF	863					
	Flying Sqdn.	TUOC	INF	863					
	CSG	Base Ops	INF	863	All				

User Responsible for File TACC Plans-CBR

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	CSG	Base Operations	ENT	429	All				
	CRC	Status/Reports	ENT	429					
	DASC	Status/Reports	ENT	429					
	DCS		ENT	429					
	DCS		ENT/INF	429					
	JF	JOC	ENT/INF	429					
	ARFOR		ENT/INF	429					
	NAVFOR		ENT/INF	429					
	MARFOR		ENT/INF	429					
	Allied Forces		ENT/INF	429					
	TACC	Plans-CBR	INF						
	TACC	Status/Reports	INF						
	AICC	Command Post	INF						

User Responsible for File TACC Plans-CBR

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Plans-CBR	ENT	430	All				
	TACC	Direction	INF						
	TACC	Status/Reports	INF						
	DCS		INF						
	JF	JOC	INF						
	ARFOR		INF						
	NAVFOR		INF						
	MARFOR		INF						
	Allied Forces		INF		All				

DATA FILE Weapons Characteristics

User Responsible for File

USERS OF FILE:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Plans- Intell FTTR CER SOF LIAISON Ops- Intell FTTR Impns Control WC Intell Msn Mon/Direction	ENT, INF INF INF INF INF INF INF INF INF INF INF INF INF INF INF		ALL				
	CRC								
	DASC				ALL				

DATA FILE In Flight Intelligence Report

User Responsible for File TACC-Current Plans Div., Intelligence Br.

USERS OF FILE:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	DASC	Msn Mon/Dir	ENT	517 (TTSA)	All				
	CRC	Intelligence	ENT	517 (TTSA)					
	TACC	Status/Reports	INF	517 (TTSA)					
	ALCC	Current Opns	INF						
	TACC	Direction	INF						
	TACC	Plans-Fighter	INF						
		-Recon	INF						
		-Intelligence	INF						
		-Elec Warfare	INF						
	TACC	Plans-Liaison	INF						
		-CBR	INF						
		-SOF	INF						
		-SAR	INF						
	TACC	Opns-Fighter	INF						
		-Recon	INF						
		-Intelligence	INF						
		-SAR	INF						
		-Liaison	ENT, INF		All				
	AFCCP	DI-RITS	ENT, INF						
	ALCE		ENT, INF						

User Responsible for File Current Operations Division, Intelligence Branch

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Direction	INF	526,527,528	All				
	ALCC	Status/Reports	INF	526,527,528					
	AFCCP	Command Post	INF	526,527,528					
	TACC	DI-RITS	ENT	526,527,528					
		Opns-Fighter	INF						
		-Recon	INF						
		-Air Def.	INF						
		-Intelligence	INF						
		-SAR	INF						
		-Liaison	INF						
		Plans-Fighter	INF						
		-Recon	INF						
		-Intelligence	INF						
		-Elec Warfare	INF						
		-Air Defense	INF						
		-AC&W	INF						
		-Liaison	INF		531				
		Plans-SOF	INF						
		-SAR	INF						
		Plans & Capabilts	INF						
		Current Operatns	INF		531				
			INF						
			INF						
			INF		All				
	TACC								
	ALCC								
	ALCE								
	CCT								
	TALO								

DATA FILE

Enemy Ground Order of Battle Summary

FILE NO.

56

User Responsible for File Current Operations Division, Intelligence Branch

USERS OF FILE:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Direction	INF		All				
	ALCC	Status/Reports	INF						
	AFCCP	Command Post	INF						
	TACC	DI-RITS	ENT	529,530					
		Opns-Fighter							
		-Recon							
		-Intelligence							
		-SAR							
		-Liaison							
		Plans-Fighter							
		-Recon							
		-Intelligence							
		-Liaison							
		-SOF							
		-CBR							
		-SAR							
	ALCC	Plans & Capabilts							
		Current Opns.							
	ALCE		INF	531	All				
	CCT		INF	531					
	TALO		INF	531					

User Responsible for File Current Operations Division, Intelligence Branch or N.L.O.

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Direction	INF		All				
	ALCC	Status/Reports	INF						
	AFCCP	Command Post	INF						
	TACC	DI-RITS	ENT						
		Opns-Fighter	INF						
		-Recon	INF						
		-Air Def.	INF						
		-Intelligence	INF						
		-SAR	INF						
		-Liaison	INF						
	TACC	Plans-Fighter	INF						
		-Recon	INF						
		-Intelligence	INF						
		-Elec Warfare	INF						
		-Air Def	INF						
		-AC&W	INF						
		-Liaison	INF						
		-SOF	INF						
		-SAR	INF						
	ALCC	Plans & Capabls	INF						
		Current Opns	INF						
	ALCE		INF	531					
	CCT		INF	531					
	TALO		INF	531	All				

DATA FILE

Enemy Communications Order of Battle Summary

FILE NO. 58

User Responsible for File Current Operation Division, Intelligence Branch

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Direction	INF	526,527	All				
	ALCC	Status/Reports	INF	528					
	AFCCP	Command Post	INF	528					
	TACC	DI-RITS	ENT	528					
		Operations-	INF	528					
		Fighter	INF	528					
		Recon	INF	528					
		Intelligence	INF	528					
		Liaison	INF	528					
		Plans-	INF	528					
	TACC	Fighter	INF	528					
		Recon	INF	528					
		Intelligence	INF	528					
		Liaison	INF	528					
		SOF	INF	528					
		SAR	INF	528					
	ALCC	Plans & Capabilities	INF	526,527,528					
	ALCE	Current Operation	INF	526,527,528					
	CCT		INF	531	All				
	TALO		INF	531					
			INF	531					

User Responsible for File Current Operations Division, Intelligence Branch

USERS OF FILE:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	AFCCP	DI-RITS Command	ENT INF	507,508	All				
	ALCC TACC	DO-Plans Command Post Direction Ops- Fighter Recon Intelligence Liaison Plans Fighter Recon Intelligence SOF	INF INF INF INF INF INF INF ENT/UPD INF INF INF INF INF INF INF						
	ALCC	SAR Plans & Capabilt Current Ops.	INF INF INF		All				

DATA FILE ELINT Inflight Report

FILE NO. 60

User Responsible for File Current Operations Division

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
AFCCP AFCCP	DI-RITS Command		ENT/UPD INF	508,559 508,559	All				
	DO-Plans		INF	508,559					
	Command Post		INF	508,559					
	Direction		INF	508,559					
	Recce-Plans		INF	508,559					
	Operations		INF	560,557					
	Fighter		INF	555,556					
	Recon		INF						
	Intelligence		INF						
	Liaison		ENT/UPD INF						
TACC	Plans- Fighter		INF						
	Intelligence		INF						
	E.W.		INF						
ALCC	Plans & Capabilts		INF						
ALCE	Current Ops.		ENT		All				

User Responsible for File Current Plans Division, Intelligence Branch

USERS OF FILE:

User No.	User Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	AFCCP ALCC TACC TACC	DI-RITS All Direction Operations- All Plans All	ENT/UPD ENT INF INF INF INF INF INF INF	500,501	All — All				

User Responsible for File

Current Operations Division, Intelligence Branch

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	AFCCP TACC	DI-RITS	ENT/UPD		All	07:00 Hrs. 13:00 Hrs.			
		Direction	INF						
		Rece Plans	INF						
		Command Post	INF						
		Operations-	INF						
		Fighter	INF						
		Recon	INF						
		Intelligence	INF						
		Liaison	INF						
		Plans-	INF						
	ALCC TACC	Fighter	INF		All				
		E.W.	INF						
		SOF	INF						
		SAR	INF						
		Plans & Capabilt	INF						
	ALCC								

DATA FILE Enemy AA/SAM Order of Battle Summary

FILE NO. 64

User Responsible for File Current Operations Division, Intelligence Branch

USERS OF FILE:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Direction	INF	526,527,528	All				
	ALCC	Status/Reports Command Post	INF						
	AFCCP	Plans & Capabilities	INF						
	TACC	Current Operation	INF						
		DI-RITS	ENT/UPD						
		Operations- Fighter	INF						
		Recon	INF						
		Intelligence	INF						
		SAR	INF						
		Liaison	INF						
		Plans- Fighter	INF						
		Recon	INF						
		Intelligence	INF						
		E.W.	INF						
		Liaison	INF						
		SOF	INF						
		SAR	INF		All				

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	AFCCF TACC	DI-RITS Direction Operations- Fighter Recon Tanker Intelligence SAR Liaison Plans- Fighter Recon Intelligence E.W. Tanker Liaison SOF SAR CBR JOC	ENT/UPD INF INF INF INF INF INF INF INF INF INF INF INF INF INF INF INF INF INF INF	509 505,506 507	All				
	JF				All				

DATA FILE Target Nomination List

FILE NO. 66

User Responsible for File Currents Plans Dir., Intelligence Br. Targets Duty Officer

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	AFCCP	DI-RITS Command	ENT/UPD INF, COR	037,038	All	340 x (5)	1400-1600	170 x 5	1 Hr.
	ALCC	DO-Plans Command Post	INF	549		376 x (5)	1500-1800		5 Sec/Iter
	TACC	Plans & Capabiltis Direction	INF			376 x (5)	1500-1700		
		Plans- Fighter	INF			81	1500-1800		
		Recon	INF			81	1500-1800		
		Intelligence	INF			178	1500-1700		
		E.W.	INF			22	1500-1700		
		Tanker	INF			376	1400-1600		
		Liaison	INF			11	1800-2000		
		SOF	INF			18	1800-2000		
		SAR	INF			376	1800-2000		
		Logistics	INF			55	1500-1700		
			INF			3	1800-2000		
			INF		All	200	1800-2000		

DATA FILE LZ/DZ/EZ Intelligence

FILE NO. 67

User Responsible for File Intelligence Officer in ALCC, Combat Operations

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	AFCCP ALCC TACC	DI-RIITS Current Opns Status/Reports Plans & Capabilts Status/Reports Plans- Fighter Recon Intelligence Liaison SOF SAR	ENT/UPD INF INF INF INF INF INF INF INF INF INF INF	550,232	All ----- All				

Intelligence Inputs to Frag Order

User Responsible for File	Current Plans Division	Intelligence Branch
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USERS OF FILE:

[illegible]

User Responsible for File Current Plans Division, Intelligence Branch

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	AFCCP	DI-RITS	ENT/UPD	572, 561, 562, 563 564, 565, 566 567, 568. 569, 570 571	All				
	TACC ALCC TACC	Direction Command Post Ops- Fighter Rece Tanker Air Defense Wpns Control Intelligence A.T.C. SAR Liaison Plans- FITR Recon Intelligence E.W. Tanker Air Defense	INF INF INF INF INF INF INF INF INF INF INF INF INF INF INF INF INF INF						
	TACC				All				

User Responsible for File Current Plans Division, Intelligence Branch

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	AC&W ATC Liaison SOF SAR	INF INF INF INF INF		All				
	ALCC	Plans & Capabilt. AECC Current Ops. Scheduling ALCE Section AFLD Survey Gp	INF INF INF INF INF INF		All				

User Responsible for File Current Plans Division, Intelligence Branch

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	AFCCP	DI-RITS	ENT INF INF INF INF INF INF INF	548 542, 543 544, 545 546, 547	All				
	ALCC TACC	Command Post Direction Plans - Intel. Ops - Intel.			All				

User Responsible for File Current Plans Division, Intelligence Branch

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	AFCCP AICC TACC	DI-RITS Command Post Direction Status Weapons/Plans Plans- Intelligence	ENT/UPD INF INF INF INF INF INF	580	All ----- All				

DATA FILE

Collection Requirements - EEI

FILE NO.

72

User Responsible for File Current Plans Division, Intelligence Branch

USERS OF FILE:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
AFCCP ALCC TACC		DI-RITS	EWI/UPD	521	All				
		Command Post	INF	539,540					
		Direction	INF						
		Opers-	INF						
		FTTR	INF						
		Recon	INF						
		Tanker	INF						
		Air Defense	INF						
		Intelligence	INF						
		SAR	INF						
		Liaison	INF						
		Plans	INF						
		FTTR	INF						
		Recon	INF						
ALCC		Intelligence	INF		All				
		E.W.	INF						
		Tanker	INF						
		Air Defense	INF						
		Liaison	INF						
		SOF	INF						
		Plans & Capabilt	INF						
		Current Ops	INF						

DATA FILE Intelligence Duty Personnel-SOP

FILE NO. 73

User Responsible for File Current Plans Division, Intelligence Branch

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Direction Plans-Intelligence Opns-Intelligence	ENT/UPD INF INF		All All All				

DATA FILE Intelligence Report

FILE NO. 74

User Responsible for File Current Plans Division, Intelligence Branch

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	AFCCP	DI-RITS	ENT/UPD	506 505,507 508,511 517,542	All				
	ALCC	Command Post Plans & Capabilities Current Ops. Direction	INF	543,544 545,546 547					
	TACC	Weapons Plans Ops- Intelligence Plans- Intelligence	INF INF INF INF INF INF		All				

User Responsible for File Current Operations Div., Intelligence Br.

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	AFCCP TACC	DI-RITS	ENT/UPD	510	All				
		Direction	INF	504,505					
		Status/Reports	INF	506,507					
		Ops-	INF	511,517					
		FTR	INF	532,533					
		Recon	INF	534,551					
		Intelligence	INF	586,587					
		Liaison	INF						
		Plans-	INF						
		FTR	INF						
		Recon	INF						
		Intelligence	INF						
		Liaison	INF						
		SOF	INF						
ALCC		Plans & Capabilt	INF		All				
		Current Ops.	INF						

DATA FILE ELINT Mission Request

FILE NO. _____

76

User Responsible for File Current Plans Div., Intelligence Br.

USERS OF File:

User No.	User Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	AFCCP TACC	DI-RITS Recce Plans Intel. Plans	ENT/UPD INF INF	560 555,556,557 558 596	All All All				

User Responsible for File

TACC-Plans Intelligence

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	AFCCP TACC TACC TACC ALCC	DI/RITS Direction Plans-All Opns-All Command Status/Report Plans & Capabiltys Scheduling Current Operatns	ENT INF INF INF INF INF INF INF INF	581,582	All ----- All				

User Responsible for File Current Plans Intelligence

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	AFCCP	DI/RITS	ENT/UPD	583	All				
	ALCC	Command	INF						
	TACC	Direction	INF						
	TACC	Status/Reports	INF						
	TACC	Opns-Air Def.	INF						
	TACC	Plans-	INF						
		Fighter	INF						
		Recon	INF						
		Air Defense	INF						
		Intelligence	INF						
		Elec. Warfare	INF						
		Tanker	INF						
		Liaison	INF						
		SOF	INF						
		SAR	INF						
					All				

User Responsible for File Current Plans-Intelligence

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	AFCCP ALCC TACC	DI/RITS Command Direction Status/Reports Opns-Intelligence -Liaison Plans- Fighter Recon Air Defense Intelligence Elec. Warfare Tanker SOF SAR Liaison	ENT/UPD INF INF INF INF INF INF INF INF INF INF INF INF INF INF	584	All				
					All				

[illegible]

USERS OF FILE:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	AFCCP	DI-RTS	ENT	586	All				
	TACC	Rece Plans Status/Reports Plans- Liaison FTR Recon SOF SAR EW Tanker AD Intelligence Ops- FTR Rece Tanker AD Wpn. Control Intelligence SAR Liaison	ENT, INF	549,545,059 060,061,062 063,558					

DATA FILE Post Strike Imagery Report

User Responsible for File Current Plans Div., Intelligence Br.

USERS OF FILE:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	AFCCP	DI-RITS	ENT/UPD	587	All				
	TACC	Status Direction Ops- FTR Recce Intelligence Liaison Plans- FTR Recce Intelligence Liaison SOF	INF INF INF INF INF INF INF INF INF INF INF INF INF	551	All				

DATA FILE Unifile Photo Interpretation Report (UPIR)

FILE NO. 82

User Responsible for File Current Plans-Intelligence

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	AFCCP	DI-RITS	ENT/UPD	542,549	All				
	TACC	Plans-Intelligence	ING	506	All				

DATA FILE Consolidated Imagery Requirements

83

FILE NO.

User Responsible for File Current Plans Div., Recce Br.

USERS OF FILE:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	AFCCP	DI-RITS	ENT/UPD	536	All				
	TACC	Recce Plans	INF	532, 533 534, 504	All				

DATA FILE Tactical Unit Status Report (S.O.F.)

FILE NO. 84

User Responsible for File Status/Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Status/Reports	ENT, INF.	450,451	All				
	JF	SOF-Plans	INF.		All				
		SOF Branch	INF.		All				

DATA FILE Psychological Warfare Mission Data

User Responsible for File SOF Plans

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ARFOR JF TACC	Psych. Oper. Co. SOF Plans	ENT. ENT, INF. ENT, INF.	750 751	All All All				
	FSQ	TUOC	INF.		All				

User Responsible for File SOF Plans Officer

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	JF TACC	Direction SOF Plans Weapons Plans SOF-TUOC Liaison Liaison-Plans	ENT. ENT, INF. ENT/UPD INF INF. ENT, INF. INF. INF.	758,759, 761,762, 765	All All				
	FSQ DASC TACC								

User Responsible for File SOF Plans

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC FSq FODL	SOF-Plans SOF Unit TUOC DASC-Liaison -Command CRC/CRP-Liaison FSq.-TFS assigned for escort	ENT/UPD INF. INF. INF.	764 763	All				
	ARFOR JF Allied For TACC AFCCP	Direction DO-Plans DI-RITS	INF. INF. INF.		All				

DATA FILE Psychological Warfare Frag Order

FILE NO. 88

User Responsible for File SOF-Plans

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC FSq DASC CRC/CRP	SOF-Plans SOF Unit TUOC Liaison S & ID DASE Coordination DI-Rits Ops- FTR ATC LIAISON AC&W PsyOps Bn Plans-FTR	ENT/UPD INF. INF. INF. INF. INF. INF. INF. INF. INF.		All All				
	AFCCP TACC								
	JF ARFOR TACC								

User Responsible for File SOF Plans

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Direction SOF Plans	ENT. Ent.	760 441	All				
	Wg/Sq ARFOR	SOF Opns	ENT. INF. INF.						
	MARFOR								
	ALLIED FORCES								
	JF								
	TACC	Status/Reports	INF. INF. INF.		All				

User Responsible for File SOF Plans

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Plans- SOF AC&W ATC CBR INTEL	ENT. INF. INF.	753 035	All				
	DASC	Msn Monitor/ Direction Liaison Status/Reports Intel ATRC							
	CRC	Status/Reports Intel DASC Cor'd SOF-Ops.							
	Wg/Sq		INF.		All				

DATA FILE SOF For SOF Duty Personnel

FILE NO. 91

User Responsible for File Senior SOF Duty Officer

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	SOF PLANS DIRECTION (CHIEF CURRENT OPS CHIEF CURRENT PLANS)	ENT. INF. INF. INF.		All All				

DATA FILE Mission Report (MISREP) SOF

User Responsible for File SOF Plans

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	Wg/Sq AFCCP TACC	TUOC DI-RITS Status Reports Direction SOF-Plans Intel-Plans Intel-Opers Command DO-Plans	1/ENT. ENT. INF. INF.	586 510,549	All				
	AFCCP								
	JF								
	ERU	TUOC	INF.		All				

User Responsible for File Operations/Plans Divisions

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	CSG DASC	Base Operations Control Mission Mon	INF INF		All All				

User Responsible for File TACC Plans - ATC

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
AFCCP		D/O Plans	ENT/UPD		All				
TACC		Plans - ATC	ENT/UPD						
TACC		(all others)	INF						
		Operations - all							
ALCC		Plans/Capabilities							
		AECC							
CRC		Operations							
DASC		Operations							
JSARC		Plans							
		Coordination							
FODL		All flying units							
CSGp		Base Operations	INF		All				

DATA FILE AIR TERMINAL CONTROL PROCEDURES

FILE NO. 95

User Responsible for File TACC Plans - ATC

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	AFCCP TACC	D/O Plans Plans - ATC (all others)	ENT/UPD ENT/UPD INF		All				
	ALCC CRC DASC JSARC Combat Wing Sq. Spec1.Sq. ARFOR TATCE	Ops - All Plans/Capabilities Operations Operations Plans Coordination TUOC TUOC TUOC	INF		All				

User Responsible for File TACC Plans - AC&W and ATC

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
AFCCP TACC		D/O Plans Plans - AC&W ATC	ENT/UPD ENT/UPD INF		All				
ALCC		Ops - all Plans/Capabilities AECC							
CRC		Operations							
DASC		Operations							
JSARC		Plans Coordination							
CombatWg Sgdn		TUOC TUOC							
Spec. Sgdn		TUOC							
CSG		Base Operations							
AFFOR					All				

USERS OF FILE:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	AFCCP TACC	DO-Plans Plans- AC&W FITR Rece EW Tanker ATC Liaison SOF SAR Ops- Wpns. Control ATC Liaison Scheduling Ops	ENT ENT/INF UPD INF INF INF INF INF INF INF INF INF INF INF INF INF INF INF INF INF		All				
	ALCC CRC DASC				All				

DATA FILE AIR CORRIDOR DATA

FILE NO. 99

User Responsible for File TACC Plans - AC & W

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	AFCCP	D/O Plans	ENT/UPD		All				
	TACC	AC&W Plans	ENT/UPD						
	TACC	Direction	INF						
		Plans-All	INF						
		Opns-All	INF						
	ALCC	Plans/Capabilities	INF						
		AECC	INF						
	CRC	Operations	INF						
	DASC	Operations	INF						
	JSARC	Plans	INF						
		Coordination	INF		All				

User Responsible for File

TACC Plans-AC&W

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	AFCCP	D/O Plans	ENT/UPD		All				
	TACC	AC&W Plans	ENT/UPD						
	TACC	Direction	INF						
		Plans-All	INF						
	ALCC	Opns-All	INF						
		Plans/Capabilities	INF						
		AECC	INF						
	CRC	Current Ops	INF						
	DASC	Operations	INF						
	JSARC	Plans	INF						
	Combat Wing	Coordination	INF						
		TUOC	INF						
	Sq.	TUOC	INF		All				
	Spec1Sq.	TUOC	INF						
	CS Gp	Base Ops.	INF						

DATA FILE Restricted Airspace Data

FILE NO. 101

User Responsible for File TACC Plans - AC&W

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	AFCCP	D/O Plans	ENT/UPD		All				
	TACC	AC&W Plans	ENT/UPD						
		Plans-All	INF						
		Opns-All	INF						
	ALCC	Plans/Capabilities	INF						
		AECC	INF						
	CRC	Current Operation	INF						
	DASC	Operations	INF						
	ISARC	Operations	INF						
		Plans	INF						
		Coordination	INF						
	Combat Wing	TUOC	INF						
	Sq.	TUOC	INF						
	Spec1	TUOC	INF						
	Squad.	TUOC	INF						
	CS GP	Base Ops.	INF		All				

User Responsible for File TACC Plans - AC&W

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ALCC	Plans/Capabilities AECC	INF		All				
	CRC	Current Ops.	INF						
	DASC	Operations	INF						
	JSARC	Operations	INF						
	Combat Wing	Plans	INF						
	Sq.	Coordination							
	Spec.	TUOC							
	Sq.	TUOC							
	CSGp	Base Operations	INF		All				

User Responsible for File TACC Plans - AC&W

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Plans - AC&W Off - ATC Off.	INF INF INF ENT/UPD		All				
	AFCCP	Direction D/O - Plans			All				

User Responsible for File

TACC Plans - AC&W

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	AFCCP TACC	D/O Plans Plans - AC&W Direction ATC	ENT/UPD INF INF INF		All All				

DATA FILE AIR TRAFFIC CONTROL

User Responsible for File TACC Ops. - ATC

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Ops. - ATC Weapons Control Plans - ATC AC&W Direction Status/Reports ATRC Control Tower Base Operations TUOC's TUOC's TUOC's Fly.Sq. ARFOR	ENT/UPD INF		All				
	CRC TATCE GSGp Combat Wing Sq. Spec. Fly.Sq. ARFOR		INF		All				

DATA FILE AIRSPACE CONFLICT DATA

FILE NO.

106

User Responsible for File TACC Ops. - ATC

USERS OF File:

User No.	User Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Operations - ATC Fighter Rece Tanker Air Defense Weapons Controller SAR Liaison Plans - ATC	ENT/UPD INF		All				
	TACC	Fighter Rece EW Tanker Air Defense AC&W ATC Liaison SAO SAR Wpns. Scheduling ATRC Operations							
	ALCC CRC DASC		INF		All				

DATA FILE AIRSPACE CONFLICT DATA

User Responsible for File TACC Ops. - ATC

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	JSARC AFCCP	SAR Coordination D/O Plans	INF INF		All All				

DATA FILE AIR TRAFFIC HANDLING CAPABILITIES

User Responsible for File TACC Plans - ATC

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC CSGp CRC	Plans - ATC Base Operations ATRC	ENT/UPD ENT/UPD INF		All All All				

User Responsible for File

TACC Ops. - ATC

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Operations - ATC	ENT/UPD		All				
	CRC	Weapons Controller	INF						
	AR FOR	ATRC	ENT/UPD						
	NAV FOR	FOC/FCC	INF						
	MAR FOR	NTDS							
	ALCC	MTDS							
	DASC	Command Post Operations	INF		All				

DATA FILE SAR AIRCRAFT ALERT STATUS

FILE NO.

109

User Responsible for File TACC Status/Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	SAR Duty Officer Direction	ENT/UPD INF	450, 451 454 (format only_	All				
		Status/Reports							
		Operations -							
		SAR							
		Plans							
		Control							
		ATRC							
		Operation							
		SAR Control							
	CRC								
	DASC								
	JSARC								

User Responsible for File

SAR Duty Officer

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	JSARC TACC	SAR Coordination Direction Status/Reports Air Def. Control	ENT/UPD INF ENT. INF. INF	350	All				
	CRC	SAR Ops. SAR Plans Senior Director Status	INF		All				

User Responsible for File SAR Control JSARC/CRC

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	JSARC	SAR Control	ENT/UPD		All				
	TACC	SAR Coordination Status Direction	INF INF		—				
	CRC	Air Def. Control SAR Duty Off. SAR Control SR. Director	INF		All				

User Responsible for File

SAR Duty Officer

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	SAR Operations	INF		All				
	Flying Unit	SAR Plans	ENT, INF		All				
		TUOC (SAR)	INF		All				

User Responsible for File SAR Duty Officer

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC Flying Unit TACC	Direction SAR Commander SAR Ops. SAR Plans	ENT, INF ENT, INF INF INF		All All All All				

DATA FILE SAR SUPPORT REQUIREMENTS

FILE NO. 114

User Responsible for File Direction TACC

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Direction Tanker Plans SAR Plans Fighter Plans SAR Plans DO Plans Liaison Liaison Liaison	ENT INF INF INF INF ENT/UPD INF INF INF	032 028	All				
	JSARC AFCCP ARFOR NAVFOR MARFOR				All				

User Responsible for File

SAR Plans

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	Flying Unit TACC	TUOC (SAR) Status/Reports SAR Plans SAR Operations SAC/ADVON	ENT/UPD INF INF INF INF INF	450 451	All All				
	SAC JSARC								

DATA FILE FRAG ORDER (SAR)

FILE NO. 116

User Responsible for File SAR Plans

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	AFCCP ARFOR MARFOR NAVFOR JSARC ARFOR NAVFOR FODL TACC CSG CRC DASC	DO - Plans SAR Plans SAR Unit SAR Unit Weapons Plans AC&W Plans Base Operations Command Liaison	ENT. INF ENT ENT ENT ENT/UPD INF INF INF INF INF INF INF INF	032 044 009 104 349	All All				

User Responsible for File

SAR Operations

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	Flying Units AFCCP	TUOC (SAR) DI - RITS DO - Plans Command	ENT/UPD ENT, INF INF INF		All				
	TACC	Status/Reports Direction SAR Plans SAR Operations	INF INF INF INF		All				

User Responsible for File

SAR Duty Officer

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	JSARC TACC	SAR Coordination Status/Reports	ENT INF	347 342, 343, 344, 345, 346, 348	All				
		Operations -- SAR Fighter Intelligence AC&W ATC SAR SAR Control TUOC (SAR)	INF INF						
	CRC Flying Unit				All				

DATA FILE AREA WEATHER FORECAST

User Responsible for File TACC Weather Division

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Direction	INF		All		During Marginal Flying Weather	2/hour	immediate
	TACC	Current Operations							
	JF	Current Plans							
	CRC	Weather Division	ENT, UPD						
	DASC	WECEN	ENT, UPD						
	ALCC	Weather	INF						
	TAB Weather	All							
	ARFOR	Weather (TABWX)							
	MARFOR	Weather							
	NAVFOR	Weather							
	Allied Forces FNWA								
	DCS	Theater Weather Control			All				

DATA FILE TERMINAL WEATHER FORECAST

FILE NO. 120

User Responsible for File TACC Weather Division

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Weather Division Direction	ENT, UPD INF	910	All		Weather Condi- tions at or be- low minimums.	2/hour	immediate
	ALCC	Current Operations							
	CRC	Current Plans							
	DCS	All							
	TAB	Weather	ENT						
	JF	TWC	INF						
	ARFOR	Weather	ENT, UPD						
	NAVFOR	WECEN	ENT						
	MARFOR	Weather							
	Allied Forces FNWA	Weather			All				

User Responsible for File TACC Weather Division

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
JF TACC		WECEN Direction Current Operations Current Plans Weather Division All	ENT/UPD INF INF INF ENT/UPD INF INF ENT/UPD		All				
ALCC CRC DCS DASC TAB ARFOR NAVFOR MARFOR Allied Forces FFWA		Weather TWC Weather Weather Weather Weather Weather Weather Allied Forces FFWA	INF INF INF INF INF INF INF INF INF		All				

DATA FILE SEVERE WEATHER WARNING

FILE NO. 122

User Responsible for File Weather Division

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Weather Division	ENT	907	All				
		Current Opns.	INF						
		Current Plans	INF						
		Direction	INF						
	JF	WECEN	ENT, INF, UPD						
	DCS	TWC							
	Allied Forces	FNWA							
	ARFOR	Wx							
	MARFOR	Wx							
	NAVFOR	Wx							
	CRC	Wx	INF						
	DASC	Wx							
	ALCC	All							
	TAB	Weather	ENT, INF		All				

DATA FILE WINDS ALOFT

User Responsible for File TACC-Weather

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
JF	DCS	WECEN	ENT/UPD	908	All				
TACC	TACC	TWC	ENT						
TACC	TACC	Weather	INF						
TACC	TACC	Plans							
TACC	TACC	Ops							
TACC	TACC	Direction							
DASC	TACC	Weather							
CRC	TACC	Weather							
TAB	TACC	Weather							
ALCC	TACC	All			All				

DATA FILE FAC WEATHER REPORT

FILE NO. 124

User Responsible for File TACC Weather Division

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
JF TAB TACC DASC	WECEN Weather Weather Weather	INF INF INF ENT			ALL ALL				

User Responsible for File TACC-Weather

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
JF		WECEN	INF	914	All				
ALCC		Weather	ENT	914					
TAB		Weather	ENT	914					
CRC		Weather	ENT	914					
Aircraft			ENT	914					
DASC		Weather	ENT	914					
TACC		Weather Div.	INF	914					
ALCE			ENT	914					

DATA FILE Weather Reconnaissance Report

FILE NO. 126

User Responsible for File Observer/Shift Chief

USERS OF FILE:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	JF	WECEM	INF		ALL				
	TACC	Weather Div	ENT/INF						
	ALCC	Weather	INF						
	TAB	Weather	ENT/INF		ALL				

DATA FILE Airbase Weather Observation

User Responsible for File TACC-Weather, Observer

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ARFOR	Weather	ENT/INF	917	All				
	MARFOR	Weather	ENT/INF	917					
	NAVFOR	Weather	ENT/INF	917					
	CRC	Weather	INF	917					
	TAB	Weather	ENT/INF/OPD	917					
	ALCC	Weather	INF	917					
	DASC	Weather	INF	917					
	DCS	TWC	ENT	917					
	TACC	Weather Div	INF/ENT	917					

User Responsible for File Observer/Shift Chief

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	Allied Forces	FNWA	ENT.		All				
	JF	WECEN	ENT.						
	DCS	TWC	ENT.						
	TACC	WD							
		OPERS	INF						
		PLANS	INF						
	ALCC	WX	INF						
	TAB	WX	INF, ENT		All				

DATA FILE RADAR WEATHER REPORTS (RAREP)

User Responsible for File TACC-Weather

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC JF ALCC TAB CRC	Weather Div. WECEN Weather Weather Weather	INF, ENT INF. INF. ENT ENT		All All				

User Responsible for File

Observer/Shift Chief

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ARFOR TACC ALCC TAB	WX WD WX WX	ENT INF INF		<div>All</div> <div>—</div> <div>All</div>				

User Responsible for File OBSERVER/SHIFT CHIEF

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	JF	WECEN	INF, ENT		All				
	DASC	WK	INF						
	CRC	WK	INF						
	ALCC	WX	INF						
	ARFOR	WX	INF						
	DCS	TWC	INF						
	MARFOR	WX	INF						
	NAVFOR	WX	INF						
	TACC	OPERS	INF, ENT						
		PLANS	INF						
	TAB	WX	INF						
	TACC	WD	ENT		All				

User Responsible for File TACC Plans-Tanker

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Plans-Tanker	INF		All ----- All				
	TACC	- PTR RECCE	INF						
	TACC	Direction	INF						
		Operations							
		- Tanker	INF						
		- Fighter	INF						
		- RECCE	INF						
	SAC	TUOC							
	-ADVON		ENT/UPD						
	AFCCP	D/O Plans	INF						

User Responsible for File TACC-Status/Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Status/Reports	ENT/UPD		All				
	TACC	Plans- Tanker FTR Recce	INF INF INF INF						
		Ops- Tanker Fighter Recce	INF INF INF INF						
		Direction	INF						
	SAC	Opns	INF						
	ADVON	TUOC	ENT/UPD		All				

DATA FILE REFUELING REQUIREMENTS

FILE NO. 134

User Responsible for File TACC Plans - Tanker Officer

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Plans - Tanker - Fighter - Recce - EW - Liaison - SOF - SAR	ENT/UPD ENT		All				
	TACC	Operations-Tanker - Fighter - Recce - SAR - Liaison	ENT/UPD INF		All				
	SAC ADVON TACC JSARC	Operations TUOC Direction SAR Plans							

DATA FILE TANKER FRAG ORDER

User Responsible for File SAC ADVON

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
SAC ADVON	TACC	Plans TUOC	ENT/UPD ENT/UPD		All				
		Plans - Tanker - Fighter - Recce - EW - SAR - ATC - Liaison	ENT/UPD INF						
TACC		Operations - - Tanker - Fighter - Recce - ATC - SAR - Liaison							
Det'Tanker Elements	TUOC		INF		All				

DATA FILE MISSION SCHEDULE (TANKER)

FILE NO. 136

User Responsible for File TACC - Status/Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Status/Reports Plans - Tanker - Fighter - Recce - Air Def. - AC&W - ATC - Liaison - SAO - SAR	ENT/UPD ENT, INF INF		All				
	TACC	Operations - - Tanker - Fighter - Recce - Weapons - Controller - Surv. - ATC - SAR - Liaison							
SAC ADVON		Plans TUOC (Tanker)	ENT, INF		All				

DATA FILE REFUELLING MISSION COMPLETION REPORT

User Responsible for File Tanker - Operations

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	Tanker Aircraft	(Commander)	ENT/UPD		All				
	CRC	Status/Reports	INFO						
	TACC	Status/Reports Ops. - Tanker Plans - Tanker	INFO		All				

User Responsible for File

TACC Operations - Tanker Off.

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Operations -Tanker	ENT/UPD		<div> <div>ALL</div> <div></div> <div>ALL</div> </div>				
	SAC/ ADVON	Plans-Tanker Operations	INF INF INF						
	Tanker Elements	TUOC	INF						

DATA FILE SOP's FOR TANKER DUTY PERSONNEL

FILE NO. 139

User Responsible for File TACC Plans - Tanker Officer

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Plans - Tanker Ops - Tanker - Direction	ENT/UPD INF INF		ALL ALL ALL				

DATA FILE TRACK DATA

FILE NO.

User Responsible for File TACC Plotting/Status

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Plotting & Status Air Defense Controller	INF	313, 314	All				
	CRC	Surv. & Id.	INF		All				
			ENF/UPD	313, 314	All				

DATA FILE DAILY MEDICAL STATUS REPORT (MEDREP)

FILE NO. 141

User Responsible for File Status/Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ALCC	AECC	INF		All				
	ALCC	Status/Reports	INF						
	CSF		ENT	400		1/day	before 1300Z		
	DCS		INF						
	JF		INF						
	TACC	Status/Reports	INF						
	AFCCP	Command	INF						
	TACC	Admin.	INF		All				

User Responsible for File

Status Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	CSF		ENT	401	All	1/day	1200 local		
	ALCC	AECC	ENT						
	ALCC	Status/Reports	INF						
	TACC	Status/Reports							
	DCS								
	JF								
	AFCCP	Command							
	TACC	Admin	INF		All				

User Responsible for File

Status/Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	CSF		ENT	402	All			0-2/day	
	ALCC	AECC	ENT, INF,						
	ALCC	Status/Reports	INF						
	TACC	Status/Reports							
	DCS								
	JF								
	AFCCP	Command							
	TACC	Admin.	INF		All				

DATA FILE PERSONNEL DEPLOYMENT REPORT (PERSDEP)

FILE NO. 144

User Responsible for File Status/Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	CSG	Base Operations	ENT	403	All			1/deployment	
	TACC	Status/Reports	INF						
	AFCCP	Command							
	DCS								
	JF								
	TACC	Admin.	INF		All				

User Responsible for File Status/Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	CSG	Base Operations	ENT	404	All	1/day	2400Z		
	CSF	Status/Reports	ENT	404		1/day	2400Z		
	CRC	Status/Reports	ENT	404		1/day	2400Z		
	ALCE	Status/Reports	ENT	404		1/day	2400Z		
	DASC	Status/Reports	ENT	404		1/day	2400Z		
	AP	Status/Reports	ENT	404		1/day	2400Z		
	ALCC	Status/Reports	INF						
	ERU	Status/Reports	INF						
	TACC	Command	INF						
	AFCCP	Admin.	INF						
	DCS		INF						
	JF		INF						
	TACC		INF		All				

DATA FILE UNIT IDENTIFICATION SYSTEM REPORT (UCODES)

FILE NO. 146

User Responsible for File Status/Reports

USERS OF File:

User No.	User Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	CSG	Base Operations	ENT	405	All			1/occurrence	
	TACC	Status/Reports	INF						
	DCS		INF						
	JF		INF		All				

User Responsible for File Status/Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Status/Reports	ENT		All			1/day	
	JF		INF						
	TACC	Admin.	INF		All				

DATA FILE Claims Reports (CLAIMS)

FILE NO. 148

User Responsible for File Status/Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Status/Report	ENT	407	All				
	JF		INF		All				
	TACC	Admin.	INF/UPD		All				

User Responsible for File Status/Reports

USERS OF FILE:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	Combat Wing	TUOC	ENT/INF	410	All				
	TACC	Status/Reports	INF						
	JF		INF						
	DCS		ENT/INF	410					
	AFCCP		INF						
	TACC	Direction	INF						
	ALCC	Plans & Capabilities	INF		All				

User Responsible for File Status/Report

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Status/Report	ENT/INF	413	All				
	ARFOR		ENT/INF	413					
	NAVFOR		ENT/INF	413					
	MARFOR		ENT/INF	413					
	Allied Forces		ENT/INF	413					
	JF		ENT/INF						
	Combat Wing	TUOC	ENT/INF	413					
	TACC	Fighter Ops	ENT/INF		All				

User Responsible for File Status/Report

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	Combat Wing	TUOC	ENT	414	All				
	TACC	Status/Reports	ENT						
	DCS		INF						
	JF		INF/ENT	414					
	ARFOR		INF/ENT	414					
	NAVFOR		INF/ENT	414					
	MARFOR		INF/ENT	414					
	Allied Forces		INF/ENT	414					
	AFCCP		INF/ENT	414					
	TACC	Direction	ENT		All				

User Responsible for File _____ Status/Report _____

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	Combat Wing	TUOC	ENT	415	All				
	TACC	Status/Reports	ENT						
	DCS		INF						
	JF		INF/ENT	415					
	ARFOR		INF/ENT	415					
	NAVFOR		INF/ENT	415					
	MARFOR		INF/ENT	415					
	Allied Forces		INF/ENT	415					
	AFCCP		INF						
	TACC	Direction	ENT		All				

DATA FILE Communications Security Report (COMSEC)

FILE NO. 154

User Responsible for File Status/Reports

USERS OF FILE:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	CSG	Base Operations	ENT	416	All				
	CRC	Status/Reports	ENT	416					
	DASC	Status/Reports	ENT	416					
	ERU		ENT	416					
	TACC	Status/Reports	INF						
	ALCC	Status/Reports	INF						
	JF		INF						
	DCS		INF						
	AFCCP		INF						
	TACC	Ops - Plans	INF						
	ALCC		INF						
	TACC	Direction	INF						

User Responsible for File _____ Status/Report _____

USERS OF FILE:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	Combat Wing	TUOC	ENT	417	All				
	MTDS	TACC	ENT/INF	517 & 314					
	MTDS/ATDS		ENT/INF	517 & 314					
	ARFOR	FOC	ENT/INF	517 & 314					
	ICAO		ENT/INF	517 & 314					
	Allied Forces		ENT/INF	517 & 314 & 417					
	TACC	Status/Reports	ENT/INF	417					
	DCS		/INF	417					
	JF		ENT/INF	417					
	ARFOR		ENT/INF	417					
	MARFOR		ENT/INF	417	All				
	NAVFOR		ENT/INF	417					
	AFCCP		ENT/INF	417					
	TACC	Direction	ENT/INF	417					

User Responsible for File Status Report

USERS OF FILE:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
1	CRC	Status/Reports	ENT	418	All				
2	DASC	Status/Reports	ENT	418					
40	CSG	Base Operations	ENT	418					
1	TACC	Status/Reports	ENT/INF	418					
1	ARFOR		ENT/INF	418					
1	MAFFOR		ENT/INF	418					
1	NAVFOR		ENT/INF	418					
1	Allied		ENT/INF	418					
	Forces		ENT/INF	418					
1	AFCCP		INF	418					
1	DCS		INF	418					
1	JF		INF	418					
1	TAC	Direction	INF	418					
1		Logistics	INF	418					

User Responsible for File _____ Status/Reports _____

USERS OF FILE:

User No.	User Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	Combat Wing	TUOC	ENT	419	All ----- All				
	TACC	Status/Reports	INF	419					
	JF		INF	419					
	AFCCP		INF	419					
	TACC	Direction	INF						
		Logistics	ENT/INF						

User Responsible for File Status/Reports

USERS OF FILE:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	WG/SQ	TUOC	ENT		All				
	DCS		INF						
	TACC	Status/Reports	INF						
		Ops-	INF						
		FTR	INF						
		Recce	INF						
		Tanker	INF						
		ATC	INF						
		SAR	INF						
		Plans-	INF						
		FTR	INF						
		Recce	INF						
		Tanker	INF						
		AC&W	INF						
		ATC	INF						
		SAR	INF						
	ALCC	Plans & Capabil- ities	INF						
		Current Ops	INF						
		Scheduling	INF						
	TACC	WD	INF		All				

DATA FILE Arrival Report, TACOP

User Responsible for File Status/Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	WG/SQ	TUOC	ENT	433	All				
	DCS	Status/Reports	ENT						
	TACC	Direction	INF						
		Ops-	INF						
		FTR	INF						
		RECCE	INF						
		Tanker	INF						
		ATC	INF						
		SAR	INF						
		Plans-	INF						
		FTR	INF						
		RECCE	INF						
		AC&W	INF						
		ATC	INF						
		SAR	INF		All				

User Responsible for File

STATUS/REPORTS

USERS OF FILE:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	WG/Sq	TUOC	ENT	434	All				
	DCS	Status/Reports	ENT						
	TACC	Direction	INF						
		Ops-	INF						
		FTR	INF						
		RECCE	INF						
		Tanker	INF						
		ATC	INF						
		SAR	INF						
		Liaison	INF						
		Plans-	INF						
		FTR	INF						
		RECCE	INF						
		AC&W	INF						
		Liaison	INF						
		SAR	INF		All				

User Responsible for File Status/Reports

USERS OF FILE:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	DCS		ENT		All				
	Wing	TUOC	ENT						
	TACC	Status/Reports	INF						
		Direction	INF						
		Ops-	INF						
		FTR	INF						
		Recce	INF						
		ATC	INF						
		Liaison	INF						
		Logistics	INF						
		Plans-	INF						
		FTR	INF						
		Recce	INF						
		AC&W	INF						
		ATC	INF						
		Liaison	INF		All				

DATA FILE Airborne Command Post Report (ACP)

FILE NO. 162

User Responsible for File Status/Reports

USERS OF FILE:

User No.	User Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	Flying Unit	TUOC	ENT	432, 435, 433	ALL				
	DCS		ENT	434					
	TACC	Status/Reports	INF/ENT	437					
		Current Ops	INF	436					
		Current Plans	INF						
		Direction	INF						
	AFCCP	CP	INF		ALL				

User Responsible for File Status/Reports

USERS OF FILE:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	DCS		ENT/INF		All				
	Flying Unit	TUOC	ENT						
	TACC	Status/Reports Direction Admin.	INF INF INF		All				

User Responsible for File	Status/Reports

USERS OF FILE:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	Flying Unit TACC	TUOC Status/Reports Direction Ops- FTRS Rece Tanker Intelligence SAR Liaison Plans- FTR Reece Intelligence EW Liaison SOF SAR Current Ops	ENT ENT/INF INF INF INF INF INF INF INF INF INF INF INF INF INF INF INF INF INF INF INF	441	ALL				
	ALCC JF DCS AFCCP REAR				ALL				

User Responsible for File

Status/Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	CRC	Status/Reports	ENT		All				
	DASC	Status/Reports	ENT						
	ALCC	Status/Reports	ENT						
	CSG	Base Ops	ENT						
	Allied Forces	Allied AF	ENT						
	TACC	Status/Reports	ENT/INF						
		Ops-	INF						
		FTR	INF						
		Recce	INF						
		Tanker	INF						
		AD	INF						
		Wpms Cntrl	INF						
		SAR	INF						
		Intel	INF						
		Liaison	INF						
		Plans-	INF						
		FTR	INF						
		Recce	INF						
		Intel	INF						
		Liaison	INF						
		EW	INF						
		Tanker	INF						
		AD	INF		All				

DATA FILE Force Status Report (FORSTAT) (Continued)

FILE NO. 166

User Responsible for File Status/Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	AC&W ATC CBR SOF SAR Logistics	INF INF INF INF INF INF INF INF INF		All				
JF	DCS								
AFCCP-	REAR				All				

DATA FILE Communications/Electronic Operations Report (COMOPS)

FILE NO. _____

167

User Responsible for File _____ Status/Reports

USERS OF FILE:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	CRC	Comm Supt Elemt	ENT		All				
	DASC	Comm Supt Elemt	ENT						
	ALCC	Status/Reports	ENT						
	TACC	Status/Reports Direction	ENT/INF INF						
	AFCCP	REAR	INF						
	JF		INF						
	AFCCP	Mobile Comm's	FNT						
	TAB	Base Ops	ENT						

DATA FILE Logistic Status Report (LOGSTAT)

User Responsible for File Status/Reports, Plans-Logistics

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	CSG	Base Ops	ENT	449	All				
	TACC	Status/Reports	INF/ENT						
		Plans-Logistics	INF						
	JF		INF						
	AFCCP	REAR	INF		All				

User Responsible for File

ALCC Plans & Capabilities

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	<div> <div> <div>Combt.Wg</div> <div>Fly.Sqdr</div> <div>ALCC</div> </div> <div> <div>TACC</div> <div>JF</div> </div> </div>	<div> <div>TUOC (Airlift)</div> <div>TUOC (Airlift)</div> <div>Plans & Capabilities</div> <div>Status/Reports</div> <div>TMA</div> </div>	<div> <div>ENT</div> <div>ENT</div> <div>INF</div> <div>INF</div> <div>INF</div> </div>	<div> <div>458, 459</div> <div>458, 459</div> </div>	<div> <div>All</div> <div>—</div> <div>All</div> </div>				

User Responsible for File ALCC Scheduling

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ALCC JF ALCC	Scheduling TMA Command Plans & Capabili- ties AECC Current Ops.	ENT INF INF ENT ENT ENT ENT	215	All All				
	ALCE Aircraft Aerial Port CCT			256, 257 256, 257 256, 257 256, 257					

User Responsible for File ALCC Scheduling

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ALCC	Scheduling	ENT/INF		ALL				
	TACC	Plans	INF		ALL				
	JF	TMA	INF		ALL				

DATA FILE FRAG ORDER ADDRESSES (FODL)

User Responsible for File ALCC Scheduling

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
ALCC AFCCP	TACC	Scheduling	INF/ENT		All				
		DO-Plans	INF						
ALCC		DM							
		Direction --	INF						
		Status/Reports	INF						
		Operations							
		ATC							
		Liaison							
		Plans --							
		ADO							
		AC&W							
		ATC							
ALCC		Liaison							
		SAR							
		Logistics							
		Plans & Capabilities							
		ALICE Section							
CRC		AECC							
		Current Ops.							
		Status/Reports							
		ATRC							
		S & ID	INF						
					All				

DATA FILE FRAG ORDER ADDRESSES (FODL)

User Responsible for File ALCC Scheduling

USERS OF File:

User No.	User Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	CSF AP JF	TMA	INF INF INF		ALL ALL ALL				

DATA FILE AIR FIELD DESIGNATORS (ALMS) FILE NO. 174

User Responsible for File ALCC Scheduling

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ALCC	Scheduling	ENT/INF		All				
	TACC	Plans	INF		All				
	JF	TMA	INF		All				

User Responsible for File ALCC - Airfield Survey Group

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ALCC	Airfield Survey			All				
	ARFOR	Group	ENT	234, 284					
	TALO		ENT	285, 286					
	ALCC	Traffic	ENT	285, 286					
	CCT		ENT						
	AFCCP	DI/RITS	ENT	285, 286					
	Aerial			285, 286					
	Post								
	ALCE		ENT						
	ALCC	Plans&Capabilities	ENT						
	ALCC	Scheduling	INF						
	ALCC	Command							
	ALCC	ALCE Section							
	ALCC	AECC							
	ALCC	Current Opns.							
	FODL		INF		All				

DATA FILE AERIAL PORT EQUIPMENT

User Responsible for File ALCC - Scheduling

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ALCC ALCC Aerial Port	Plans&Capabilities Scheduling	INF INF ENT		All All All				

DATA FILE COMBAT CONTROL TEAM

FILE NO.

177

User Responsible for File ALCC - Scheduling

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ALCC ALCC ALCC TACC	Current Opns. Plans & Capabilities Scheduling Opns	ENT INF INF INFO		ALL ALL				

DATA FILE (AIRCRAFT) PLANNING FACTORS

FILE NO.

178

User Responsible for File ALCC - Scheduling

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ALCC	Scheduling Plans & Capa- bilities Current Ops. AECC Traffic Ops	INF INF/ENT INF INF INF INF		All				
	TACC				All				

DATA FILE AIRCRAFT RESOURCES

User Responsible for File ALCC - Scheduling

USERS OF FILE:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ALCC	Scheduling Plans & Capabilities Current Ops.	INF		ALL				
	Combat Wg. Fly. Sqdn. JF	TUOC (Airlift) TUOC (Airlift) TMA	INF INF INF ENT ENT INF		ALL				

User Responsible for File

ALCC - Scheduling

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ALCC	Scheduling Plans & Capabilities Current Ops.	INF INF/ENT INF		All All All				

DATA FILE RECURRING MISSIONS SCHEDULE

User Responsible for File ALCC - Scheduling

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ALCC	Scheduling Plans & Capa- bilities Current Ops. Traffic AECC Command	ENT INF INF INF INF INF INF INF INF INF		All				
	AEO CSF JF TACC	TMA Opns			All				

DATA FILE AIRLIFT REQUIREMENTS

FILE NO.

182

User Responsible for File ALCC - Traffic

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
JF	Aerial	TMA	ENT	206, 236	All				
Port	ALCC	Current Ops.	ENT	207					
AEO	DASC	Airlift Request	ENT/INF	208					
		Proc.	ENT	200					
CSF	TALO	JOC	ENT	200					
JF	ALCC	Command	ENT	200					
		Plans & Capa-	ENT	218					
		bilities	ENT	241					
		AECC	INF						
		Scheduling	INF						
		Traffic	INF						
TACC		Opns	INF		All				

User Responsible for File

ALCC - Plans & Capabilities

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ALCC	Scheduling Plans & Capa- bilities Traffic	ENT/INF		All				
	ALCE		ENT/INF						
	ALCC	Current Ops.	ENT/INF		All				

User Responsible for File

ALCC - Plans & Capabilities

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ALCC	Plans & Capabilities Scheduling Traffic Current Ops. TMA	ENT INF INF INF INF		All All				
	JF								

User Responsible for File

ALCC - Scheduling

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	JF ALCC	TMA Plans & Capabilities Scheduling Current Ops. Traffic AECC	ENT INF INF INF INF INF		All All				

DATA FILE PRIORITY TABLE

FILE NO. 186

User Responsible for File ALCC - Scheduling

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ALCC	Plans & Capabilities Scheduling	ENT, INF ENT, INF INF/ENT		ALL ALL				
	JF	TMA							

User Responsible for File All Users Entering Data

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	Data classified by users who enter data into data base								
	Fly.		ENT		All				
	Units								
	CSG	TUOC's							
	CSF	Ops.-Base							
	ALCE								
	AECC								
	RTS								
	TACC								
	CRC	All							
	DASC								
	SAC-								
	ADVON		ENT		All				
	JSARC								

User Responsible for File

ALCC - Plans & Capabilities

USERS OF File:

User No.	User Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	JF ALCC	TMA Plans & Capabilities Scheduling Traffic Current Ops.	ENT INF INF INF INF		ALL ALL				

DATA FILE PASSENGER TYPE

User Responsible for File ALCC - Plans & Capabilities

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	JF ALCC	TMA Plans & Capa- bilities Scheduling Traffic Current Ops.	ENT INF INF INF INF		All All				

DATA FILE PALLET TYPE FILE NO. 190

User Responsible for File ALCC - Plans & Capabilities

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	JF ALCC	TMA Plans & Capa- bilities Scheduling Traffic Current Ops.	ENT INF INF INF INF		ALL — ALL				

User Responsible for File All Internal Users

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	All internal users								
	TACC	All	ENT		All				

DATA FILE COMPATIBLE AIRCRAFT

FILE NO.

User Responsible for File ALCC - Plans & Capabilities

USERS OF FILE:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ALCC	Plans & Capabilities Scheduling Traffic Current Ops.	ENT INF INF INF		ALL ALL				

FILE NO. 193

DATA FILE DAILY AIRLIFT SUMMARY

User Responsible for File ALCC-Traffic

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	JF ALCC	TMA Traffic	ENT INF		ALL ALL				

DATA FILE AIRLIFT OPERATIONS REPORT (ALOREP)

User Responsible for File ALCC Status/Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	Airlift Wing	TUOC	ENT	281,282	All				
	Airlift Sqdn	TUOC	ENT	280					
	Special Opns	Sqdn TUOC	ENT	280					
	ALCC	Status/Reports	INF	283,281					
		Plans & Capabilities							
		Scheduling							
		Traffic	HAC						
		Current Opns	estimate						
	AFCCP	DO Tactical	INF						
	ALCC	Command	INF						
	JP	TMA	INF						
	DCS		INF	283,281					
	Special Opns Wing	TUOC	ENT	281,282	All				

User Responsible for File ALCC Status/Reports

USERS of File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ALCC TACC	Status/Reports Status/Reports	INF ENT		All All				

DATA FILE AIRLIFT COUNTRY/SERVICE/OPERATOR FILE NO. 196

User Responsible for File ALCC-Status/Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ALCC JP	Status/Reports TMA	INF ENT		All All				

User Responsible for File ALCC-Status/Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ALCC ALCC	Status/Reports Command	INF ENT		All All				

User Responsible for File ALCC - Status/Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ALCC	Status/Reports Command	INF ENT		All All				

DATA FILE AIRLIFT MISSION DELAY REASONS

User Responsible for File ALCC - Status/Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ALCC	Status/Reports Command	INF EXT		All All				

DATA FILE AIRLIFT MISSION LOW UTILIZATION REASONS

FILE NO. 200

User Responsible for File ALCC-Status/Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ALCC	Status/Reports Command	INF ENT		All All				

DATA FILE AIRLIFT MISSION ABORT/DIVERSION REASONS

FILE NO. 201

User Responsible for File ALCC-Status/Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ALCC	Status/Reports Command	INF ENT		All All				

DATA FILE AIRLIFT SORTIE PRIORITIES

FILE NO. 202

User Responsible for File ALCC-Status/Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ALCC	Status/Reports Command	INF ENT		ALL ALL				

DATA FILE AIRLIFT TRAFFIC DELAY REASONS

FILE NO. 203

User Responsible for File ALCC-Status/Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ALCC	Status/Reports Command	INF ENT		All All				

DATA FILE AIRLIFT FRAG HEADQUARTERS

User Responsible for File ALCC-Status/Reports

USERS OF File:

User No.	User Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ALCC	Status/Reports Command	INF ENT		All All				

DATA FILE AGENCY SUPPORTED (Airlift)

User Responsible for File ALCC-Status/Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ALCC JF	Status/Reports TMA	INF ENT		All All				

DATA FILE AIRLIFT DELIVERY MODE

FILE NO. 206

User Responsible for File ALCC-Status/Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ALCC	Status/Reports Command	INF ENT		All All				

DATA FILE AIRLIFT LOAD TYPES

User Responsible for File ALCC-Status/Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ALCC JF	Status/Reports TMA	INF ENT		All All				

DATA FILE ALOREP COLLECTION POINTS

FILE NO. 208

User Responsible for File ALCC Status/Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ALCC	Status/Reports Command	INF ENT		All All				

DATA FILE AIRLIFT SQUADRON/TYPE AIRCRAFT

FILE NO. 209

User Responsible for File ALCC Status/Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ALCC	Status/Reports Command	INF ENT		All All				

DATA FILE AIRCRAFT TYPE/ACL

FILE NO. 210

User Responsible for File ALCC-Status/Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ALCC	Status/Reports Command	INF EXT		All All				

DATA FILE AIRCRAFT TYPE/MAX SPEED

FILE NO. 211

User Responsible for File ALCC-Status/Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ALCC	Status/Reports Command	INF ENT		All All				

User Responsible for File ALCC Status/Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ALCC	Status/Reports Command	INF ENT		ALL ALL				

DATA FILE CONTROLLER'S LOG BOOK (Airlift)

FILE NO. 213

User Responsible for File ALCC-Current Ops

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ALCC	Current Ops Status/Reports Command	ENT INF INF		ALL ALL ALL				

DATA FILE TRAFFIC DO's LOG BOOK

User Responsible for File ALCC-Traffic

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ALCC	Traffic	ENT		All				
	Aircraft	Command	INF		All				
			ENT		All				

DATA FILE RADIO OPERATOR'S LOG BOOK

User Responsible for File ALCC-Current Opns

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ALCC Airlift Aircraft ALCE CCT	Current Opns Command Airborne on Mission	ENT INF ENT ENT ENT		ALL ALL				

DATA FILE SUPPLY/ADMINISTRATION RECORDS

FILE NO. 216

User Responsible for File TACC - Admin.

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Administration	ENT		All				
	ALCC	Administration	ENT	650, 653, 654					
	AEOL		ENT	650, 653, 654					
	TALO		ENT	656					
	CSG	Supply Sqdn	ENT	660					
	TACC	Status/Reports	INF	660					
	ALCC	Status/Reports	INF	661					
	AirliftWg	Command Post	ENT	661					
	CSG	Field Maint Sqdn	ENT	661					
	Airlift Sqdn	- Materiel	ENT	661					
	Spec Opns	Sqdn. - Materiel	ENT	661					
	CRC	Combat Support	ENT	661					
	DASC	Combat Support	ENT	661					
	Mobile Com	Element	ENT	661					
	TACC	Command	INF		All				

User Responsible for File TACC-Administrative Section

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ALCC TACC TACC ALCC Aircraft Flyg	Traffic(RadioRcvrs) Administration Weapons Controller Current Opns Copilot	INF INF/ENT INF INF INF		All All				

DATA FILE AIRLIFT SOP's

FILE NO. 218

User Responsible for File ALCC-Admin/Command

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ALCC	Command Plans & Capabilities ALCE Section AECC Current Opns Scheduling Airfield Survey Gr Traffic Status/Reports Administration	ENT INF		All All				

DATA FILE AIRFIELD FOLDER

User Responsible for File ALCC-Airfield Survey

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ALCC	Airfield Survey Current Opns Plans & Capabilities Scheduling Ptr. Wing Ptr. Sqdn TACC	ENT. INF INF		All				
		Fighter Recce SAR SOF Airlift Wing Airlift Sqdn Special Opns Wing Bomber Wing Recon Sqdn Tanker Sqdn ABERU AWACS Elec. Warfare Sqdn CSG SAR Sqdn			All				

User Responsible for File TACC Plans - AC&W Officer

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	JSARC	SAR Plans	INF		All				
	TACC	SAR Coordination Plans AC&W Fighter Officer Rece Officer Electronic Warfare Tanker Air Defense Off. Air Traffic Control Liaison CBR SOF SAR Operations Fighter Rece Tanker Air Defense Weapons Controller Surveillance Air Traffic Controller Search & Rescue Liaison	INF INF ENT, UPD INF						
	TACC				All				

User Responsible for File **TACC-Status and Reports**

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Command Status/Reports Operations Fighter Recce Tankers SAR Air Defense Weapons Controller Air Traffic Control Liaison Plans Fighter Officer Recce Electronic Warfare Tanker Air Defense Off. Liaison SOF SAR ALCC Scheduling Current Operations	ENT, UPD INF		All All All 1, 2 1, 3 1, 4 1, 8 1, 9 All All All All 1, 2 1, 3 1, 7 1, 4 1, 9 All 1, 6 1, 8 1, 5 1, 5 1, 5				

DATA FILE SPECIAL INSTRUCTION FILE

User Responsible for File TACC-Status and Reports

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Status/Reports Operations Fighter Rece Tankers SAR Air Defense Weapons Controller Air Traffic Control Liaison Plans Fighter Officer Rece Electronic Warfare Tanker Air Defense Officer Liaison SOF SAR ALCC Scheduling Current Operations	ENT, COR UPD INF		All				
					All				

DATA FILE ACTION LOG (SURVEILLANCE)

FILE NO. 224

User Responsible for File TACC Ops-Air Surveillance Supervisor

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Operations Surveillance Weapons Controller Air Defense Off. Air Traffic Control Liaison Command Direction Status/Reports	ENT, COR, UPD INF		All All				

DATA FILE ACTION LOG (Defensive Ops)

FILE NO. 225

User Responsible for File TACC Ops-Air Defense Officer

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Operations Air Defense Off. Weapons Controller Fighter Officer Air Traffic Control Liaison Command Direction Status/Reports	ENT, COR, UPD INF		All All				

User Responsible for File TACC Ops - Weapons Controller

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Operations Weapons Controller Air Defense Officer Liaison Command Direction Status/Reports	ENT, UPD, COR INF INF/DES		All All				

DATA FILE ACTION LOG (SAR)

User Responsible for File TACC Current Ops - SAR Duty Officer

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Operations SAR Duty Officer Liaison Command Direction Status/Reports	ENT, COR, UP INF		ALL ALL				

DATA FILE ACTION LOG (INTELLIGENCE)

FILE NO. 228

User Responsible for File TACC Ops., Intelligence Duty Officer

USERS OF File:

User No.	User Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Operations Intelligence Duty Off. Command	ENT, COR, UPD INF		All				
	AFCCP	Direction Status/Reports Director Intelligence			All				

DATA FILE ACTIVITY LOG (Recce)

User Responsible for File TACC Ops - Recce Duty Officer

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Operations Recce Ops Duty Off. Intelligence Command	ENT, COR, UPD INF		All				
	AFCCP	Direction Status/Reports Dir. of Intelligence			All				

DATA FILE DAILY ACTIVITIES LOG (Photo Intelligence Officer)

FILE NO. 230

User Responsible for File TACC Plans - Photo Intell. Officer

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Plans Intelligence Recce Fighter Officer EW Liaison SOF SAR Command Direction Status Reports Operations Intelligence	ENT, COR, UPD INF		All				
					All				

DATA FILE DAILY JOURNAL (Fighter Officer Plans)

User Responsible for File TACC Plans, Fighter Officer

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Plans Fighter Officer, COR, UPD SAR Tanker Air Defense Off EW Recce AC&W ATC Liaison SOF Command Direction Status/Reports	INF		All				
					All				

User Responsible for File TACC Plans - Air Defense Officer

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	TACC	Plans Air Defense Off. Fighter Officer SAR Tanker EW Rece AC&W ATC Liaison SOF Command Direction Status/Reports	ENT, COR, UPD INF		All				

User Responsible for File AICC-Traffic

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	AP AICC Air Terminal Team	Traffic Terminal Team	ENT INF ENT		All All All				

DATA FILE CASUALTY STAGING FACILITY FILE

FILE NO. 234

User Responsible for File ALCC-AECC

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ALCC CSF	AECC	INF ENT		ALL ALL				

DATA FILE IN-FLIGHT TEAM FILE

FILE NO. 235

User Responsible for File ALCC-AECC

USERS OF File:

User No.	Element	Duty Position/ Functional Group	Nature of Access	Associated Message Nos	Items Accessed	Peak Access Rate	Peak Access Period(s)	Average Access Rate	Response Time
	ALCC Aircraft ALCE	AECC In-flight Team	ENT ENT ENT		ALL ALL ALL				

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